

LIABILITY DISCLAIMER

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User Safety Protocol

Important: Read this information before using your PSIII.

Follow the instruction below to use this products safely, to protect you and other people from possible injury, and to protect properties. Improper use may cause heat, explosion, and fire.

DANGER

- Recharge the battery pack with the matching battery charger.
- The battery pack has polarity; positive (red wire) and negative (black wire). Make sure the polarity is correct when you insert the battery pack into the phone.
- Use the battery pack only for this telephone system. Do not use it with other electrical devices.
- Keep the following warnings to protect the battery pack from heating, explosion, and fire.
 - Do not throw the battery pack into fire.
 - Do not solder the battery pack directly.
 - Do not short the positive (+) and negative (-) terminal of the battery pack with metal.
 - Do not poke the battery nor smash it with hammer.
- · Do not disassemble nor modify the battery pack. A damaged circuit may cause heat, explosion, and fire.
- The internal liquid of the battery pack is strong acid. If the battery liquid gets into your eye, rinse your eye well with water and consult
 with a doctor.

WARNING

• Do not use, leave, nor recharge the battery pack near fire or under the direct sunlight. High temperature may damage the internal safety circuit and may cause malfunction of the recharger, heat, explosion, or fire.

- Do not use the units when you notice smoke, strange smell or other unusual happenings. It may cause fire if you continuously use them. Turn off the power of the phone system immediately. For the recharger, disconnect the power plug immediately. Make sure that smoke is ceased, and then contact the nearest NEC service office. Never attempt to repair such malfunctioning unit by yourself.
- If you had an accident such as dropping the phone or broke the units, turn off the power of the phone system immediately. For the recharger, disconnect the power plug immediately. Contact the nearest NEC service office. If you keep using such units, they may cause fire or electrical shock.
- If water smeared into the unit, turn off the power of the phone system immediately. For the recharger, disconnect the power plug
 immediately. Contact the nearest NEC service office. If you keep using such units, they may cause fire or electrical shock.
- Do not insert flammable or metal objects into the units. If a foreign object were accidently placed into the units, turn off the power of the phone system and plug out the power adapter. Contact the nearest NEC service office. If you keep using such units, they may cause fire or electrical shock. Pay special attention to children to protect from similar accidents.
- Do not attempt to disassemble nor modify the units. It may cause fire, electrical shock, or system malfunction. Modification by a user is prohibited by law.
- Do not open the units intentionally. It may cause electrical shock or system mulfuction. Ask the nearest NEC service office test
 adjustment, and repair of the units.
- Do not twist, put a heavy object, nor push the phone system. Such actions may cause damage, fire, or injuries.
- Do not place a container with water such as a vase, a plant pot, a cup, cosmetics, chemicals, nor a small metal object. Splashing water over the units and foreign metal object inserted into the units may cause fire or electrical shock.
- Do not use the unit in a high humid area such as a bath room or near a humidifier. They may cause fire, electrical shock, or system
 malfunction.
- · Use the specified power adapter which is attached to the unit. Other adapters may cause fire or system malfunction.
- Do not damage, or modify the power adapter cord. Do not kink, pull, twist, or bundle it. Do not put a heavy object or heat it. They may cause fire, electrical shock, or system malfunction. Contact the nearest NEC service office for a damaged adapter cord.
- Do not touch the power plug with a wet hand. It may cause electrical shock or system malfunction.
- Do not touch the units or replace a battery with a wet hand. It may cause electrical shock or system malfunction.
- Once you hear thunder during using the phone system outside, immediately stop using it and move to a safe place.
- Do not use a multiple plugs. It may cause fire or electrical shock.
- Follow the instruction below when you use a battery pack. They may cause heating, explosion, and fire:
- Do not put the battery pack into a microwave oven or a pressure chamber.
- Do not use other batteries with this battery pack.
- If the internal battery liquid is clung to your skin or clothes, immediately rinse it with clean water to prevent chemical damage to your skin
 and clothe.
- Do not use the phone or recharge the battery in a place where fire or explosion may occur.

WARNING

• This phone system dose not have explosion protection. Do not use it where a flammable gas such as propane and gasoline are stored. Turn off the power of the phone immediately. Do not recharge the battery in such a place.



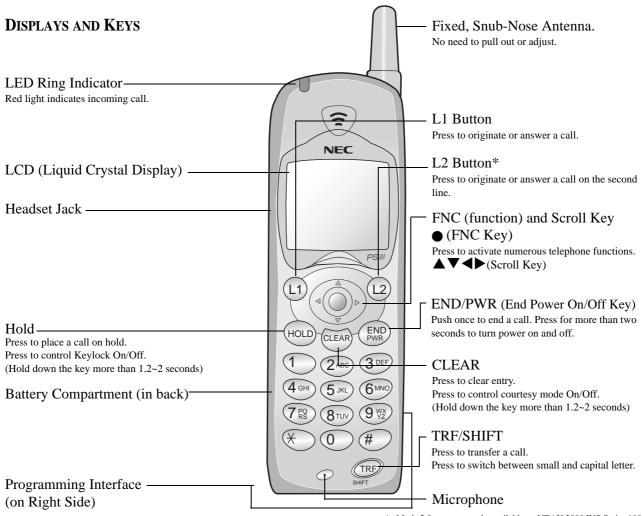
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THE BASICS

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Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

THE PSIII DISPLAY





To view digit overflowing to the left and to the right.



To view line overflowing.



Off-hook, indicating the D^{term} PSIII is off-hook.



Signal strength, indicating strength or weakness of signal being received. The antenna picture display illuminates as the phone powers up, indicating that the phone can make a call.



Envelope indicates user has at least one voice mail message or short text message.



Keylock status illuminates when Keylock is on.

ANS

Illuminated ANS indicates that Auto Answer is active.



Battery indicates charge level. A solid battery indicates a strong charge.



Illuminated V indicates that incoming call vibration notification is active.



Illuminated S indicates that incoming ring volume is silent.



Illuminated \Box indicates that courtesy mode is on.



Illuminated L1 indicates that originate a call.



Illuminated L2 indicates that originate a call on the second line.

* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

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CHARGING THE BATTERY

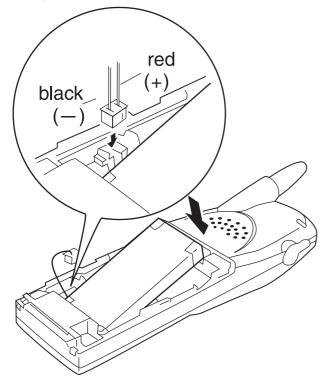
Orange indicates charging is in progress, light out indicates charging is complete.

To recharge a handset (with the battery pack inside) place phone here.



REPLACING THE BATTERY

- **1.** To turn off power, press the **END/PWR** key and hold more than tow seconds.
- **2.** Remove a battery cover.
- **3.** Pull out the connector, and then take out the battery.
- **4.** Replace the battery.



5. Attach the battery cover.

BASIC OPERATIONS

••••••

TO TURN THE PHONE ON

Press the **END/PWR** key and hold for more than two seconds. The PSIII displays the start-up greeting:



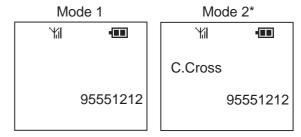


indicates communication is available.

TO ORIGINATE A CALL

NOTE: To originate a call, check that the battery is charged and phone is turned on.

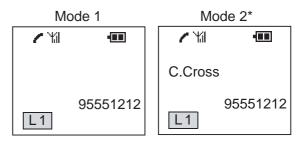
- Enter the telephone number.
- ◆ Press the **L1** or **L2*** key. PSIII displays:



NOTE: If Calling Party Name is not available then the calling party number will appear in the display for Mode 2* systems.

Or, for Offhook Dialing:

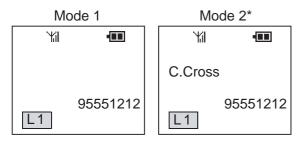
- ♦ Press the **L1** or **L2*** key.
- Enter the telephone number. PSIII displays:



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TO RECEIVE A CALL

◆ As your D^{term} PSIII rings the Line Indication will illuminate. PSIII displays:



NOTE: If Calling Party Number is not available, "CALL" is displayed. If Calling Party Name is not available then the calling party number will appear in the display (only for Mode 2* systems).

- ◆ Press the L1 or L2* key (depending on what key is lit).
- Begin speaking into the microphone.

NOTE: If you cannot answer a call, "Missed Call" is displayed.

TO USE DIRECTORY DIALING

Searching for Directory Entries Manually:

♦ While in a standby state, press the Scroll ▲ key. PSIII displays:



- To search the Directory in alphabetical order, press the Scroll ▼ key.
- You may press the Scroll ▲ key to scan in reverse order.
- ♦ When you found the name you are looking for, press L1 or L2* to dial the number.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

Searching the Directory by Name:

♦ While in a standby state, press the Scroll ▲ key. PSIII displays:



- ◆ Key in the first few letters of the Person's last name and then push the down key. The PSIII will display names that start with those letters. If you enter one character, the names that start with that character will be displayed. When you enter two characters, names that start with those characters, will be displayed, and so on.
- ◆ If the name you're looking for is not displayed, use the Scroll ▼ or Scroll ▲ keys to locate the next name and number. Continue to press the Scroll ▼ or Scroll ▲ keys until you locate the desired name.
- ◆ Press L1 or L2* to dial the number.
- ◆ To make another selection, press the END/PWR key, and then repeat above steps.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

TO USE LAST NUMBER REDIAL

The D^{term} PSIII retains the last 20 numbers you have called.

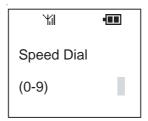
- While the phone is in a standby state, press the Scroll ✓ key.
- ♦ The PSIII will display the last number dialed.
- If that is the number you wish to dial, press L1or L2*.
- If that is not the number you wish to dial, press the Scroll ▼ key to scroll through the last 20 numbers dialed.

NOTE: If you dial the same number several times, only the latest dialed information will be displayed.

* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

TO USE SPEED DIAL

♦ While in a standby state, press the Scroll ▼ key. PSIII displays:



To Search Speed Dial Number by Entering Number:

- ♦ Key in the speed dial number-0 through 9.
- Press L1 or L2* to dial the number or press Scroll key to scroll through the list of speed dial entries.

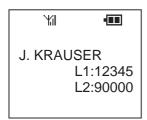
To Search Speed Dial Number by Scroll Key:

- Continue to press the Scroll ▼ or Scroll ▲ keys until you locate the desired Speed Dial Number.
- ◆ Press L1 or L2* to dial the Number.

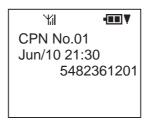
TO USE CALLING PARTY NUMBER

Calling Party Number (CPN) lets you scroll through the last 20 numbers of people who called you. For Mode 2* systems, it retains the last five calls received on either L1 or L2*

♦ In the standby state, your handset will display:



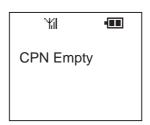
◆ Press the **Scroll** ► key. PSIII displays:



- ◆ The PSIII displays the number of the person who called you most recently.
- ◆ Press the **Scroll** ▼ key repeatedly to scroll through the numbers of the last 20 people who called you.
- ♦ When you find the number you wish to call, press L1or L2*.

NOTE: If you wish to call someone who called you from out of the office, enter access code (i.e. "9") then press FNC key and select CPN menu. At this time all CPN numbers will have PBX access code included.

If you access CPN before your phone receives its first call, an error tone sounds and PSIII displays:

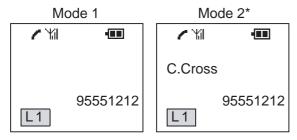


NOTE: If you receive the same number which has already been stored, all number will be stored and display the number of the person who called you lastly.

* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

TO TRANSFER A CALL

While you are speaking on the phone, the PSIII will display:



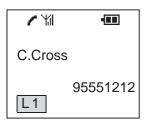
NOTE: If Calling Party Name is not available then the calling party number will appear in the display for Mode 2* systems.

- ◆ If you wish to transfer this call, press **TRF** key.
- ◆ You will now hear a special dial tone. Key in the telephone number you wish to transfer the call to.
- ◆ Press END/PWR to complete the transfer. Your PSIII will return to the standby state.

TO PLACE A CALL ON-HOLD

(Mode 2* System Only)

While you are speaking on the phone, the PSIII will display:



NOTE: If Calling Party Name is not available then the calling party number will appear in the display.

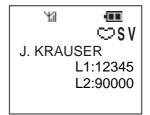
- ◆ Press **HOLD** to place call on-hold.
- ◆ Press L1 or L2* again to retrieve the call from hold.

To Use Courtesy Mode

Courtesy mode enables a PSIII incoming call to become silent and vibration.

To Enable Courtesy Mode:

 Press CLEAR key and hold it down for more than two seconds. For Mode 2* systems, PSIII displays:



To Disable Courtesy Mode:

 Press CLEAR key and hold it down for more than two seconds.

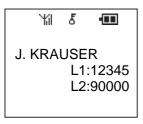
NOTE: If DEFAULT SET or RESET ALL is invoked, Courtesy Mode will be disabled.

KEYPAD LOCK

Allows you to carry your phone without fear that buttons may be inadvertently pushed, activating the phone.

To Lock Keypad:

 Press HOLD key and hold it down for more than two seconds. For Mode 2* systems, PSIII displays:



NOTE: After locking the keypad keys, you can still receive incoming calls.

To Unlock Keypad:

- Press HOLD key and hold it down for more than two seconds.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

NO SERVICE

Your PSIII is out of the service area. The phone cannot be used until it is within your wireless coverage area. No Service indication may also indicate that the number of visitors limit has been exceeded when roaming.



NOTE: To turn phone off, press the END/PWR key and hold for more than two seconds.

MISSED CALL

When your PSIII receive a call and a caller disconnect the call, "Missed Call" will be displayed on the standby screen.



NOTE: To disappered "Missed Call", press the END/PWR key.

PSIII FUNCTIONS

You may access the functions listed on the following chart by pushing FNC key, and dialing digits.

FNC Men	u				
	[1]	Phone	Book		
		[1]	Direc	tory	
			[1]	Add	
			[2]	Edit	
			[3]	Delete	
		[2]	Speed	l Dial	
			[1]	Add	
			[2]	Edit	
			[3]	Delete	
	[2]		Service		
		[1]		Access	
		[2]		leview	
	[3]		Menu		
		[1]		peration	
			[1]	Call Volume	
				[>]	(Up)
				[<]	(Down)
			[2]	Vibration	
				[1]	On
				[2]	Off
			[3]	Service ALM	
				[1]	On
			E41	[2]	Off
			[4]	CONF. Tone	0
				[1]	On
			[5]	[2] Key Click	Off
			[5]	[1]	On
				[2]	Off
			[6]	Key Light	OII
			ران	[1]	On
				[2]	Off
			[7]	LED Flash	O11
			[,]	[1]	On
	1			[t - 1	

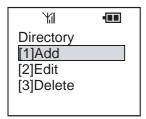
FNC	[2]		ı	[12]	Off
FNC	[3]	[2]	0-61	[2]	OII
		[2]	Soft 1	•	
			[1]	Set	
		[0]	[2]	Reset	
		[3]		MSG	
			[1]	VM Number	
				[1]	Set
			[2]	MSG Storage	
				[1]	HNL
				[2]	-HL
				[3]	
			[3]	Protect TMN	
				[1]	On
			5.43	[2]	Off
			[4]	TM Reminde	
				[1]	On
		F 43	<u>.</u>	[2]	Off
		[4]		Options	
			[1]	Ring Volume	
				[>]	(Up)
				[<]	(Down)
			[2]	Speaker Ring	
				[1]	On
			503	[2]	Off
			[3]	STN Ring	
				[1]	L1
				[2]	L2
			[4]	Trunk Ring	
				[1]	L1
				[2]	L2
		[5]		Program	
			[1]	CFW Busy	
				[1]	Set
				[2]	Reset
			[2]	CFW D/A	

FNC	[6] Dia [1]	[2] CFW AI [1] [2] CFW N/ [1] [2] Destinati [1] [2] splay Time Dia [1] [2]	Reset LL Set Reset Reset R Set Reset Reset ion Set Reset Reset On
[3] CFW ALL [1] Set [2] Reset [4] CFW N/R [1] Set [2] Reset [5] Destination [1] Set [2] Reset [6] Display [1] Time Display [1] On [2] Off [2] Setup Time [1] Set [3] Name Entry [1] Set [2] Reset [4] Brightness [>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer	[6] Di:	CFW AI	Set Reset R Set Reset Reset Reset On
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[3] Name Entry [1] Set [2] Reset [4] Brightness [>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer			
[1] Set [2] Reset [4] Brightness [>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer	[3]		
[2] Reset [4] Brightness [>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer			•
[4] Brightness [>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer			
[>] (thick) [<] (thin) [7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer	[1/1]		
[7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer			
[7] Misc. [1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer			
[1] Headset Ring [1] Auto [2] On [3] Off [2] Auto Answer	[7] M		(uiii)
[1] Auto [2] On [3] Off [2] Auto Answer			D.
[2] On [3] Off [2] Auto Answer			
[3] Off [2] Auto Answer			
[2] Auto Answer			
	[2]		
E 3		[1]	L1
[2] L2			
[3] Answer Tone	[3]	Answer'	Tone
[1] On		[1]	On
[2] Off		[2]	Off
[-]	[4]	Passwore	d

FNC	[3]	[7]		[1]	Set
				[2]	Reset
			[5]	Protect DIR	
				[1]	On
				[2]	Off
			[6]	Default Set	
				[1]	Set
			[7]	Reset All	
				[1]	Set
	[4]	Soft k	Key	I	
		[1]			
		[2]			
		[3]			
		[4]			
		[5]			
		[6]			
		[7]			
		[8]			
		[9]			
		[0]			
	[5]	Forwa	ard Pho	ne	
		[1]	CFW	Busy	
			[1]	Set	
			[2]	Reset	
		[2]	CFW	D/A	
			[1]	Set	
			[2]	Reset	
		[3]	CFW	ALL	
			[1]	Set	
			[2]	Reset	
		[4]	CFW	N/R	
			[1]	Set	
			[2]	Reset	
	[0]	Phone	No.		

TO ENTER NAMES IN THE DIRECTORY

♦ Press the **FNC** key \rightarrow **1** \rightarrow **1**. PSIII displays:



◆ Select [1] Add, then press the FNC key or 1. PSIII displays:



◆ Key in the name using the following character chart:

NOTE: Functions for Scroll ◀ key – left Scroll at display, "HOLD" – Pause inserted in dial number and Scroll ▶ key – Right Scroll at display, are available but not displayed above keys.

Times	1	2	3	4	5	1	2	3	4	5
Key		1	Uppe	r]	Lowe	r	
1		,	1				,	1		
2	A	В	С	2		a	b	c	2	
3	D	Е	F	3		d	e	f	3	
4	G	Н	I	4		g	h	i	4	
5	J	K	L	5		j	k	1	5	
6	M	N	0	6		m	n	0	6	
7	P	Q	R	S	7	p	q	r	S	7
8	T	U	V	8		t	u	V	8	
9	W	X	Y	Z	9	W	X	у	Z	9
0	SP	-	0			SP	_	0		
*	*	(*	(
#	#)				#)			
SHIFT	Ch	Change to lower case					Change to upper case			

* Character Chart

For example, press the "2" key once for "A," twice for "B," three times for "C" and four times for the number "2." Press the **SHIFT** key to shift to lower case mode.

◆ When the name is complete, press the **FNC** key. PSIII displays:

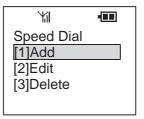


- ◆ Key in the number. If pause is required, (e.g.; after entering 9 to gain access to an outside line) press "HOLD" to insert a pause.
- Press the **FNC** key to enter.
- ◆ Press FNC again to confirm.
- ◆ After the registration is completed, setting tone will ring.
- ◆ After two seconds, return to the Directory Menu page.

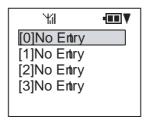
NOTE: Do not remove the battery until at least one minute has elapsed since entering Directory or Speed Dial entries.

TO ENTER SPEED DIAL NUMBERS

♦ Press the **FNC** key \rightarrow **1** \rightarrow **2**. PSIII displays:



◆ Select [1] Add, then press the FNC key or 1. PSIII displays:



- ♦ Select "No Entry" Number.
- ◆ Press the **FNC** key and register speed dial numbers from [0] to [9]. PSIII displays:



• Key in the name using the character chart on the previous page.

◆ Press the **FNC** key to enter name. PSIII displays:



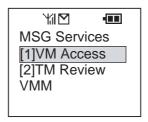
- Key in the digits for that number.
- Press the **FNC** key to enter digits.
- ◆ Press the **FNC** key again to confirm.
- ◆ After the registration is completed, setting tone will ring.
- ◆ After two seconds, return to the Directory Menu page.

NOTE: Do not remove the battery until at least one minute has elapsed since entering Directory or Speed Dial entries.

TO ACCESS VM (VOICE MAIL)

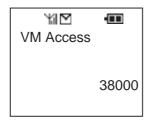
NOTE: This function depends on the external Voice Mail Server.

• When receiving VM. PSIII automatically displays: (or pressing the FNC key \rightarrow 2)



NOTE: When receiving VM and TM, PSIII displays both "VMM" and "TMM".

◆ Select [1] VM Access, then press the FNC key or 1. PS III displays:

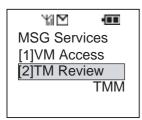


- ◆ Press L1 or L2* to dial the number.
- Operate according to audio assist to receive VM.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

TO REVIEW TM (TEXT MESSAGE)

NOTE: This function depends on the OAI application.

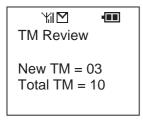
♦ When receiving TM. PSIII automatically displays: (or pressing the FNC key \rightarrow 2)



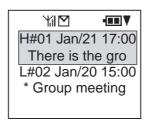
NOTE: When receiving VM and TM, PSIII displays both "VMM" and "TMM".

◆ Select [2] TM Review, then press the FNC key or2. PSIII displays:

NOTE: If Protect DIR is on, it is required to enter your password.



♦ After two seconds, PSIII displays:



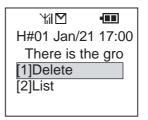
◆ Press the Scroll ▼ or Scroll ▲ keys to locate the desired message, the press the FNC key or wait for two seconds to review. PSIII displays the detailed message.

To return the TM list:

◆ Press the **FNC** key to return the TM list.

To Clear the TM:

◆ To delete the message, press **CLEAR**. PSIII displays:



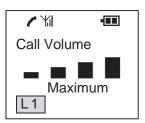
◆ Select [1] Delete, then press the **FNC** key or **1**.

TO ADJUST CALL VOLUME

While you are speaking on the phone, the PSIII will display:



◆ Press the **Scroll** ◀ or **Scroll** ▶ key to adjust Call Volume, the PSIII will display:



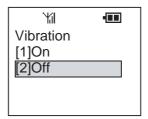
NOTE: In the stand by state, press the FNC key $\rightarrow 3\rightarrow 1\rightarrow 1$. Operation and the display are the same to those above.

TO USE INCOMING CALL VIBRATION NOTIFI-CATION

NOTE: Incoming call vibration notification is not active when either **L1** or **L2*** *is busy.*

To Enable Incoming Call Vibration Notification:

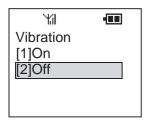
♦ Press the FNC key \rightarrow 3 \rightarrow 1 \rightarrow 2. PSIII displays:



- ◆ Select [1] On, then press the **FNC** key or **1**.
- ◆ After two seconds, the incoming call vibration notification ("V") will appear on the LCD.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

To Disable Incoming Call Vibration Notification:

♦ Press the FNC key \rightarrow 3 \rightarrow 1 \rightarrow 2. PSIII displays:



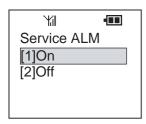
◆ Select [2] Off, then press the **FNC** key or **2**.

SERVICE ALARM

Enables you to know when you are in an area without service, or if the battery is running low.

To Turn On Service Alarm:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **1** \rightarrow **3**. PSIII displays:

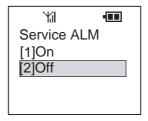


- ◆ Select [1] On, then press the FNC key or 1 to turn on Service Alarm for Mode 2* systems.
- Setting tone will ring.

♦ After two seconds, return to the standby state.

To Turn Off Service Alarm:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **1** \rightarrow **3**. PSIII displays:



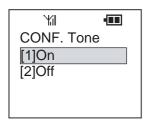
- ◆ Select [2] Off, then press the **FNC** key or **1** to turn off Service Alarm for Mode 2* systems.
- Setting tone will ring.
- After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

CONFIRMATION TONE

Enables you to hear a tone that lets you know that you made an error or for confirming that you entered information properly.

To Turn On Confirmation Tone:

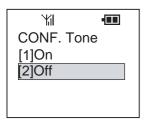
♦ Press the **FNC** key \rightarrow **3** \rightarrow **1** \rightarrow **4**. PSIII displays:



- ◆ Select [1] On, then press the **FNC** key or **1** to turn on Confirmation Tone for Mode 2* systems.
- Setting tone will ring.
- ◆ After two seconds, return to the standby state.

To Turn Off Confirmation Tone:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **1** \rightarrow **4**. PSIII displays:



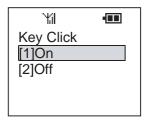
- ◆ Select [2] Off, then press the **FNC** key or **1** to turn off Confirmation Tone for Mode 2* systems.
- Setting tone will ring.
- After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

KEY CLICK

Enables you to hear a beep as you press each key.

To Turn On Key Click:

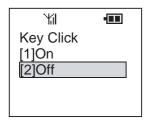
♦ Press the FNC key \rightarrow 3 \rightarrow 1 \rightarrow 5. PSIII displays:



- ◆ Select [1] On, then press the **FNC** key or **1** to turn on key click for Mode 2* systems.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Turn Off Key Click:

♦ Press the FNC key $\rightarrow 3\rightarrow 1\rightarrow 5$. PSIII displays:



- ◆ Select [2] Off, then press the FNC key or 2 to turn off key click for Mode 2* systems.
- Setting tone will ring.

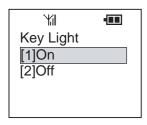
- ♦ After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

KEY LIGHT

Controls the backlight of the keys.

To Turn Key light On:

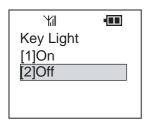
♦ Press the FNC key $\rightarrow 3 \rightarrow 1 \rightarrow 6$. PSIII displays:



- ◆ Select [1] On, then press the **FNC** key or **1** to turn Key Light on for Mode 2* systems.
- Setting tone will ring.
- After two seconds, return to the standby state.

To Turn Key Light Off:

♦ Press the FNC key $\rightarrow 3 \rightarrow 1 \rightarrow 6$. PSIII displays:



- ◆ Select [2] Off, then press the FNC key or 2 to turn Key Light off for Mode 2* systems.
- ◆ Setting tone will ring.

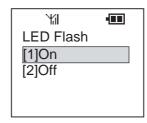
♦ After two seconds, return to the standby state.

LED FLASH

Controls LED Ring Indicator. Red Light indicates incoming call.

To Turn On LED Flash:

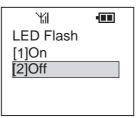
♦ Press the **FNC** key \rightarrow **3** \rightarrow **1** \rightarrow **7**. PSIII displays:



- Select [1] On, then press the FNC key or 1 to turn LED Flash on for Mode 2* systems.
- Setting tone will ring.
- After two seconds, return to the standby state.

To Turn Off LED Flash:

♦ Press the FNC key \rightarrow 3 \rightarrow 1 \rightarrow 7. PSIII displays:



^{*} Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

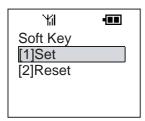
- ◆ Select [2] Off, then press the FNC key or 2 to turn LED Flash off for Mode 2* systems.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

PROGRAM SOFTKEYS

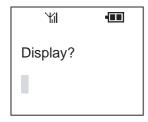
Confirm your administrator for a list of access codes which can be used to program softkeys.

To Set Softkey:

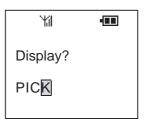
♦ Press the FNC key \rightarrow 3 \rightarrow 2. PSIII displays:



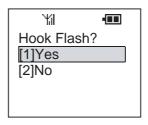
◆ Press the **FNC** key or **1**. PSIII displays:



◆ Key in the name using the character chart on the previous page. PSIII displays:



- Enter up to 5 characters or numbers that you wish to display for this softkey.
- ◆ Press the **FNC** key to enter. PSIII displays:



◆ If you need to precede the access code or extension with a hook-flash then select [1] Yes. Otherwise select [2] No. PSIII displays:

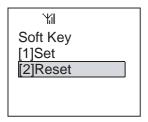


- Enter up to 40 numbers to dial or access codes to initiate.
- Press the **FNC** key to enter.
- Press the FNC key again to confirm.

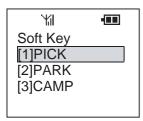
- ♦ Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Reset Softkeys:

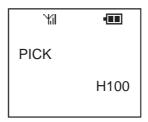
◆ Press the FNC key 3→2, then select [2] Reset. PSIII displays:



◆ Press the **FNC** key or **2**. PSIII displays:



- ◆ Use the **Scroll** ▼ or **Scroll** ▲ keys to search the number and name of the softkey to erase.
- ◆ Select the softkey to erase, then press the **FNC** key or the number to confirm. PSIII displays: (flashing)

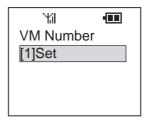


- ◆ Press the FNC key to confirm or END/PWR to cancel.
- Setting tone will ring.
- After two seconds, return to the standby state.

TO SET VM (VOICE MAIL) NUMBER

NOTE: This function depends on the external Voice Mail Server.

♦ Press the FNC key $\rightarrow 3 \rightarrow 3 \rightarrow 1$. PSIII displays:



♦ Select [1] Set.



- ♦ Key in the number.
- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

NOTE: Confirm your system administrator for the list of VM access code.

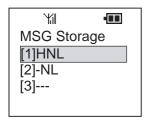
MESSAGE STORAGE

This function enable PSIII to set whether overwrite or save the TM when a TM arrived at a mail box of the Server (external equipment).

NOTE: This function depends on the OAI application.

NOTE: TM transmission route is only one way: STM server→ PSIII.

♦ Press the FNC key $\rightarrow 3 \rightarrow 3 \rightarrow 2$. PSIII displays:

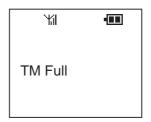


[1] HNL: H (High), N (Normal), L (Low) will be overwritten.

[2] -NL: N, L will be overwritten.

[3] - - -: Do not overwrite.

- ◆ Select [1] HNL, [2] -NL or [3] - -, then press the FNC key or the number.
- ◆ A maximum of 10 messages are kept in the PSIII handset. When it is full, PSIII displays:



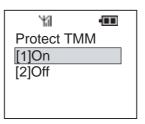
PROTECT TMM (TEXT MAIL MESSAGE)

NOTE: This function depends on the OAI application.

Restricts to browse TMM.

To Turn On Protect TMM:

• Press the FNC key $\rightarrow 3 \rightarrow 3$. PSIII displays:



◆ Select [1] On, then press the FNC key or 1. PSIII displays:



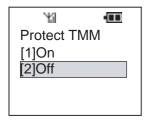
- Key in current password.
- ◆ Press the **FNC** key to enter. PSIII displays:



- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Turn Off Protect TMM:

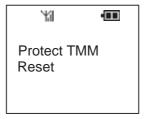
♦ Press the **FNC** key \rightarrow 3 \rightarrow 3. PSIII displays:



◆ Select [2] Off, then press the FNC key or 2. PSIII displays:



- Key in current password.
- Press the **FNC** key to enter. PSIII displays:



- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

TM REMINDER

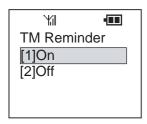
NOTE: This function depends on the OAI application.

When unread TM exists, warning will be sent every time you return to the standby state. PSIII displays:

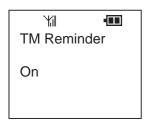


To Turn On TM Reminder:

♦ Press the FNC key $\rightarrow 3\rightarrow 3\rightarrow 4$. PSIII displays:



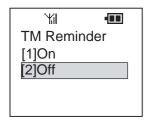
◆ Select [1] On, then press the **FNC** key or **1**. PSIII displays:



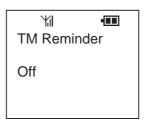
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Turn Off TM Reminder:

♦ Press the FNC key \rightarrow 3 \rightarrow 3 \rightarrow 4. PSIII displays:



◆ Select [2] Off, then press the FNC key or 2. PSIII displays:



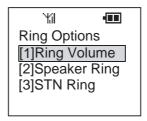
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

TO ADJUST RING VOLUME

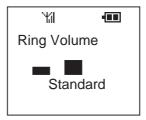
Default setting is "Standard".

NOTE: For Mode 2* systems, the ring volume controls both L1 or L2*.

♦ Press the FNC key \rightarrow 3 \rightarrow 4. PSIII displays:

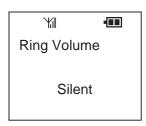


◆ Select [1] Ring Volume, then press the FNC key or 1. PSIII displays:

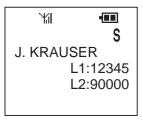


To Turn Off Ring:

◆ Press the **Scroll** ◀ key two times. PSIII displays:

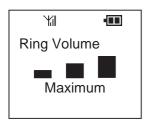


◆ Press the FNC key or leave five seconds. PSIII displays:



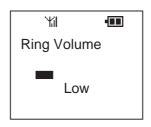
To Turn Up Ring Volume:

◆ Press the **Scroll** ▶ key. PSIII displays:



To Turn Down Ring Volume:

◆ Press the Scroll ◀ key. PSIII displays:



* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

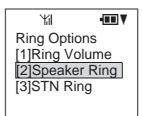
SPEAKER RING

(Mode 2* System Only)

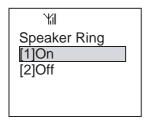
Allows you to disable incoming calls from ringing while on a call.

To Disable Speaker Ring:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **4**. PSIII displays:



♦ Select [2] Speaker Ring. PSIII displays:



◆ Select [2] Off, then press the **FNC** key or **2** to disable speaker ring.



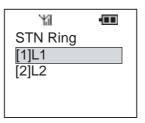
- Setting tone will ring.
- After two seconds, return to the standby state.

STATION RING

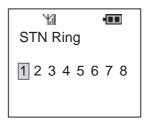
Allows you to assign ring patterns that tell users whether an incoming call is from an internal or external source.

To Change the Station Ring Pattern:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **4** \rightarrow **3**. PSIII displays:



◆ Select L1 or L2* by using the Scroll ▼ or Scroll ▲ keys. For Mode 2* systems, PSIII displays:



- ◆ Press the Scroll ◀ or Scroll ▶ keys or the number key to select a different Station Ring Pattern.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ◆ After two seconds, return to the standby state.

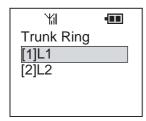
 NOTE: The default Station Ring pattern is 1.

TRUNK RING

Allows you to assign ring patterns that tell users whether an incoming call is from an internal or external source.

To Change the Trunk Ring Pattern:

• Press the FNC key $\rightarrow 3\rightarrow 4\rightarrow 4$. PSIII displays:



◆ Select L1 or L2* by using the Scroll ▲ or Scroll ▼ key. For Mode 2* systems, PSIII displays:



- ◆ Press the **Scroll** ◀ or **Scroll** ▶ or the number key to select different Trunk Ring pattern.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

NOTE: The default Trunk Ring pattern is 2.

TO SET CALL FORWARDING

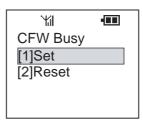
[Call Forwarding Busy]

Enables you to set the access code which is used to establish call forwarding when your line is busy.

NOTE: Check with your system administrator for the list of access codes.

To Set the Call Forwarding Busy Access Code:

♦ Press the FNC key $\rightarrow 3 \rightarrow 5 \rightarrow 1$. PSIII displays:



◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



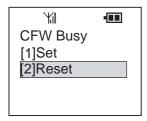
♦ Key in the access code to establish call forwarding when busy.

Example: *3=Call Forward Busy, SET.

- ◆ Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

To Set the Call Forwarding Busy Cancel Access Code:

♦ Press the **FNC** key \rightarrow 3 \rightarrow 5 \rightarrow 1. PSIII displays:



◆ Press the FNC key or 2. For Mode 2* systems, PSIII displays:



• Key in the access code to cancel call forwarding.

Example: #3=Call Forward Busy, Cancel.

- ◆ Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

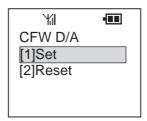
[Call Forwarding Don't Answer]

Enables you to set the access code which is used to establish Call Forwarding when you do not answer the phone.

NOTE: Confirm your system administrator for the list of access codes.

To Set the Call Forwarding Don't Answer Access Code:

♦ Press the FNC key \rightarrow 3 \rightarrow 5 \rightarrow 2. PSIII displays:



◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



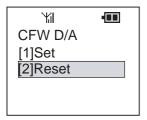
* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later. ♦ Key in the access code to establish call forwarding when call is not answered.

Example: *4=Call Forward Don't Answer, SET.

- Press the **FNC** key to enter.
- ◆ Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Set the Call Forwarding Don't Answer Cancel Access Code:

♦ Press the FNC key \rightarrow 3 \rightarrow 5 \rightarrow 2. PSIII displays:



◆ Press the FNC key or 2. For Mode 2* systems, PSIII displays:



 Key in the access code to cancel Call Forwarding Don't Answer. Example: #4=Call Forward Don't Answer Cancel.

- ◆ Press the **FNC** key to enter.
- ◆ Press the **FNC** key to confirm.
- Setting tone will ring.
- After two seconds, return to the standby state.

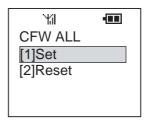
[Call Forwarding All Calls]

To set the access code to establish Call Forwarding All Calls.

NOTE: Confirm your system administrator the list of access codes.

To Set the Call Forwarding All Calls Access Code:

• Press the FNC key $\rightarrow 3 \rightarrow 5 \rightarrow 3$. PSIII displays:



- ◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.



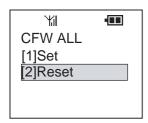
• Key in the access code to establish Call Forwarding All Calls.

Example: *2=Call Forward-All, SET

- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Set the Call Forwarding All Calls Cancel Access Code:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **5** \rightarrow **3**. PSIII displays:



◆ Press the FNC key or 2. For Mode 2* systems, PSIII displays:



◆ Key in the access code to cancel Call Forwarding All Calls.

Example: #2=Call Forward-All Cancel.

- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

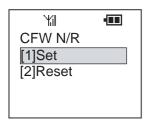
[Call Forwarding No Response]

To set the access code to establish call forwarding when the handset is not within the wireless system service area or is turned off.

NOTE: Confirm your system administrator for the list of access codes.

To Set the Call Forwarding No Response Access Code:

♦ Press the FNC key \rightarrow 3 \rightarrow 5 \rightarrow 4. PSIII displays:



◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



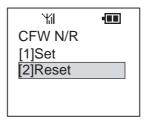
◆ Key in the access code to establish Call Forwarding when No Response.

Example: *9=Call Forward-NR, SET.

- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Set the Call Forwarding No Response Cancel Access Code:

• Press the FNC key $\rightarrow 3 \rightarrow 5 \rightarrow 4$. PSIII displays:



◆ Press the FNC key or 2. For Mode 2* systems, PSIII displays:



♦ Key in the access code to cancel Call Forwarding.

Example: #9=Call Forward-NR, Cancel.

^{*} Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

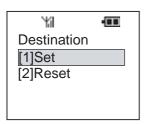
- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

TO SET CALL FORWARDING DESTINATION

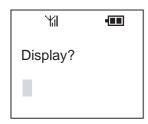
Forwarding destination number and name must be previously assigned.

To Set Call Forwarding Destination:

♦ Press the FNC key $\rightarrow 3 \rightarrow 5 \rightarrow 5$. PSIII displays:



◆ Select [1] Set, then press the FNC key or 1. PSIII displays:



♦ Key in the destination name using the character chart on the previous page.

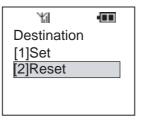
◆ Press the **FNC** key to enter name. PSIII displays:



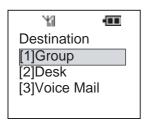
- Key in the digits for that number.
- Press the **FNC** key to enter digits.
- ◆ Press the **FNC** key again to confirm.
- After the registration is completed, setting tone will ring.
- After two seconds, return to the standby state.

To Reset Call Forwarding Destination:

♦ Press the FNC key $\rightarrow 3 \rightarrow 5 \rightarrow 5$. PSIII displays:



◆ Select [2] Reset, then press the FNC key or 2. PSIII displays:



- ◆ Select the destination to erase, then press the FNC key.
- ◆ Confirm the displayed destination to erase (flashing), then press the FNC key. PSIII displays:

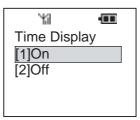


- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

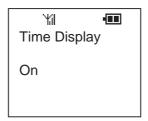
TIME DISPLAY

To Enable Time Display:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **6** \rightarrow **1**. PSIII displays:



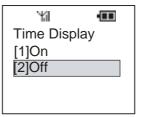
◆ Select [1] On, then press the FNC key or 1. PSIII displays:



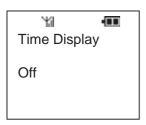
- Setting tone will ring.
- After two seconds, return to the standby state.

To Disable Time Display:

♦ Press the FNC key \rightarrow 3 \rightarrow 6 \rightarrow 1. PSIII displays:



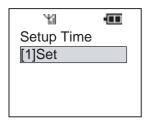
◆ Select [2] Off, then press the **FNC** key or **2**. PSIII displays:



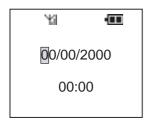
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

TO SETUP TIME

♦ Press the FNC key \rightarrow 3 \rightarrow 6 \rightarrow 2. PSIII displays:



◆ Select [1] Set, then press the FNC key or 1. PSIII displays:



◆ Press the **Scroll** ◀ or **Scroll** ▶ keys, and key in Month/Day/Year and Hour/Minute.

• Press the **FNC** key $\rightarrow 3 \rightarrow 6 \rightarrow 2$. PSIII displays:



- Setting tone will ring.
- After two seconds, return to the standby state.

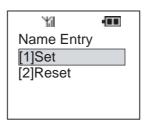
TO ENTRY NAME

Name will be displayed in the standby state.

Default setting is "My HANDSET".

To Entry Name:

• Press the FNC key $\rightarrow 3 \rightarrow 6 \rightarrow 3$. PSIII displays:



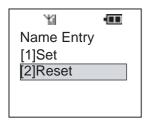
◆ Select [1] Set, then press the FNC key or 1. PSIII displays:



- ◆ Press CLEAR key to delete the displayed characters, then key in name.
- Press the **FNC** key to enter.
- Press the **FNC** key to confirm.
- Setting tone will ring.
- After two seconds, return to the standby state.

To Reset Name:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **6** \rightarrow **3**. PSIII displays:



◆ Select [2] Reset, then press the FNC key or 2. PSIII displays:



- Default setting is displayed.
- Press the **FNC** key to enter.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

TO ADJUST BRIGHTNESS

To Set Brightness of Display:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **6** \rightarrow **4**. PSIII displays:

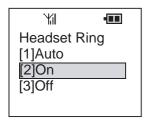


HEADSET RING

When using a headset, allows your phone to ring through to your headset.

To Turn On Headset Ring:

♦ Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 1$. PSIII displays:



◆ Select [2] On, then press the **FNC** key or **2** to turn on Headset Ring. For Mode 2* systems, PSIII displays:

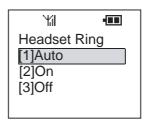


- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Turn On Automatic Headset Ring:

Automatic headset ring causes your phone to ring automatically in the headset whenever a headset is plugged in.

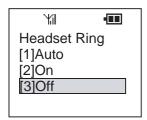
• Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 1$. PSIII displays:



- ◆ Select [1] Auto for Mode 2* systems.
- Press the FNC key or 1 to turn on Automatic Headset Ring.
- Setting tone will ring.
- After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

To Turn Off Headset Ring:

♦ Press the **FNC** key \rightarrow **3** \rightarrow **7** \rightarrow **1**. PSIII displays:



- ◆ Select [3] Off for Mode 2* system.
- ◆ Press the FNC key or 3 to turn off Headset Ring.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

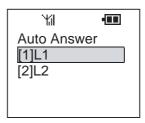
AUTOMATIC ANSWER

Enables you to receive calls without first having to press the L1 or L2* button.

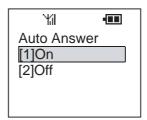
NOTE: Automatic Answer is not active when either L1 or L2* is busy.

To Turn On Automatic Answer:

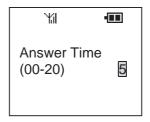
♦ Press the **FNC** key \rightarrow 3 \rightarrow 7 \rightarrow 2. PSIII displays:



◆ Select L1 or L2 by using the Scroll ▲ or Scroll ▼ keys. For Mode 2* systems, PSIII displays:

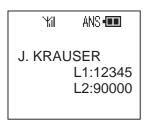


◆ Select [1] On, then press the FNC key or 1. PSIII displays:



- ◆ Dial the number of seconds you want the phone to ring before the call is automatically answered from 0 to 20.
- Press the **FNC** key to enter.
- Setting tone will ring.

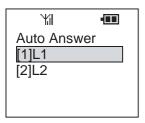
◆ After two seconds, return to the standby state. PSIII displays:



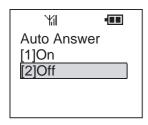
♦ Key entry will not use.

To Turn Off Automatic Answer:

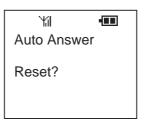
♦ Press the **FNC** key \rightarrow 3 \rightarrow 7 \rightarrow 2. PSIII displays:



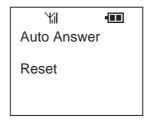
◆ Select L1 or L2 by using the Scroll ▲ or Scroll ▼keys. For Mode 2* systems, PSIII displays:



◆ Select [2] Off, then press the **FNC** key or **2**. PSIII displays:



◆ Press the **FNC** key to enter. PSIII displays:



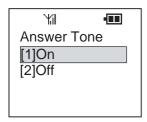
- Setting tone will ring.
- After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

ANSWER TONE

Enables you to hear a warning tone for an incoming call before Auto Answer.

To Turn On Answer Tone:

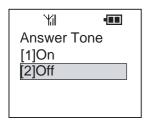
♦ Press the FNC key \rightarrow 3 \rightarrow 7 \rightarrow 3. PSIII displays:



- ◆ Select [1] On, then press the **FNC** key or **1** to turn on Answer Tone for Mode 2* systems.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

To Turn Off Answer Tone:

• Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 3$. PSIII displays:



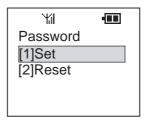
- ◆ Select [2] Off, then press the **FNC** key or **2** to turn off Answer Tone for Mode 2* systems.
- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

PASSWORD

Enables you to set a password. Passwords are 4 characters long. The default password is 0000.

To Set Password:

• Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 4$. PSIII displays:



◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



- ♦ Key in old password.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

◆ Press the **FNC** key to confirm old password. PSIII displays:



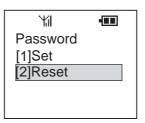
- ♦ Key in password.
- ◆ Press the **FNC** key to enter the password.
- Key in password twice.
- ◆ Press the FNC key to confirm. PSIII displays:



- Setting tone will ring.
- After two seconds, return to the standby state.

To Cancel the Password:

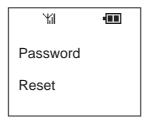
♦ Press the FNC key \rightarrow 3 \rightarrow 7 \rightarrow 4. PSIII displays:



◆ Press the FNC key or 2. For Mode 2* systems, PSIII displays:



- Key in current password.
- ◆ Press the **FNC** key to confirm. PSIII displays:



- ♦ Setting tone will ring.
- ◆ After two seconds, return to the standby state. NOTE: The Password has now been reset to: 0000.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

PROTECT DIRECTORY

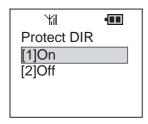
Enables you to protect the directory to ensure the privacy of stored telephone numbers.

NOTE: This will also prevent all access to the directory, (i.e. view, add, edit or delete).

WARNING: Using Reset All will delete all numbers in the directory even if Protect Directory is on.

To Turn On Protect Directory:

♦ Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 5$. PSIII displays:



◆ Press the FNC key or 1 to turn on Protect Directory. For Mode 2* systems, PSIII displays:



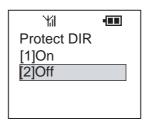
- ♦ Key in password.
- ◆ Press the **FNC** key to confirm. PSIII displays:



- ♦ Setting tone will ring.
- ◆ After two seconds, return to the standby state.

To Turn Off Protect Directory:

• Press the FNC key $\rightarrow 3 \rightarrow 7 \rightarrow 5$. PSIII displays:

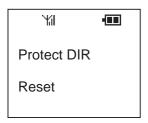


◆ Press the FNC key or 2 to turn off Protect Directory. For Mode 2* systems, PSIII displays:



* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

- ♦ Key in password.
- ◆ Press the FNC key to confirm. PSIII displays:



- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

DEFAULT SET

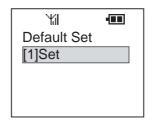
Allows you to reset your handset to all the factory-set defaults:

Functions	Default Setting
Call Volume	Standard
Vibration	Off
Service ALM	On
CONF. Tone	On
Key Click	On
Key Light	On
LED Flash	On
MSG Storage	
Protect TMM	Off
TM Reminder	Off
Ring Volume	Standard
Speaker Ring	On
STN Ring	Pattern 1

Functions	Default Setting
Trunk Ring	Pattern 2
Time Display	On
Headset Ring	Auto
Auto Answer	Off
Answer Tone	On
Password	Off, Password is 0000
Protect DIR	Off
Courtesy Mode	Off

To Invoke Default Set:

♦ Press the **FNC** key \rightarrow 3 \rightarrow 7 \rightarrow 6. PSIII displays:



◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later. ◆ Press the **FNC** key to confirm. For Mode 2* systems, PSIII displays:



- Setting tone will ring.
- ♦ After two seconds, return to the standby state.

RESET ALL

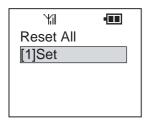
Primarily a maintenance function. Resets all settings to what they were when the handset left the factory.

Functions	Default Setting
Call Volume	Standard
Vibration	Off
Service ALM	On
CONF. Tone	On
Key Click	On
Key Light	On
LED Flash	On
Soft Key	Delete all registered data
VM Number	Delete all registered data
MSG Storage	
Protect TMM	Off
TM Reminder	Off

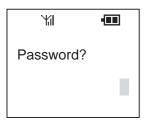
	_
Functions	Default Setting
Ring Volume	Standard
Speaker Ring	On
STN Ring	Pattern 1
Trunk Ring	Pattern 2
CFW Busy	Delete all registered data
CFW D/A	Delete all registered data
CFW All	Delete all registered data
CFW N/R	Delete all registered data
Destination	Delete all registered data
Time Display	On
Name Entry	Delete all registered data
Headset Ring	Auto
Auto Answer	Setting: Off, Registered time: Brank
Answer Tone	On
Password	Settig: Off, Password: 0000
Protect DIR	Off
Phone Book	Delete all registered data for Directory, Speed Dial
TM Review	Delete revieved TM message
Courtesy mode	Off
LNR	Deleted
CPN	Deleted

To Invoke Reset All:

♦ Press the **FNC** key \rightarrow 3 \rightarrow 7 \rightarrow 7. PSIII displays:



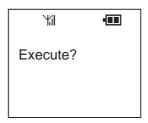
◆ Press the FNC key or 1. For Mode 2* systems, PSIII displays:



- ♦ Key in password.
- $\bullet \;\; \text{Press the FNC}$ key to confirm. PSIII displays:



◆ Press the **FNC** key to confirm. PSIII displays:



◆ Press the **FNC** key to confirm. PSIII displays:

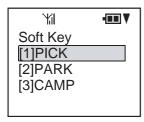


- Setting tone will ring.
- After two seconds, return to the standby state.
- * Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

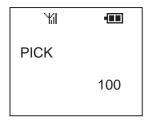
ACCESS SOFTKEYS

Followings are an example when softkey codes have been programmed.

♦ Press the **FNC** key \rightarrow **4**. PSIII displays:



- Select the desired softkey by using the Scroll ▼ or Scroll ▲ keys.
- Press the FNC key or the number to confirm. PSIII displays:



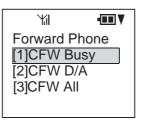
◆ Press L1 or L2* to dial the number.

TO USE CALL FORWARDING

NOTE: Before using this feature, the call forwarding access codes need to be established. Refer to PSIII Functions to set call forwarding access codes.

Call Forwarding allows you to forward incoming calls to other numbers.

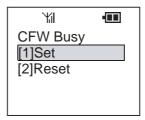
♦ While the phone is in a standby state, press the FNC key →5. PSIII displays:



♦ Select [5] ForwardPhone.

To Forward Busy Calls:

◆ Select [1] CFW Busy. PSIII displays:

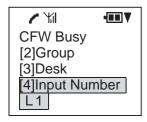


- ◆ Select [1] Set, and press the FNC key or 1.
- ♦ By pressing L1 or L2*, PSIII displays:



- ◆ Select the line to forward from preassigned destination number (NOTE).
- ◆ To input the number directly, select last menu "Input number".
 For example, PSIII displays:

49

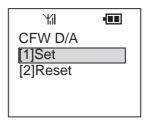


* Mode 2 features are only available on NEAX 2000 IVS Series 1900 software or NEAX 2400 IMX Series 7300 software & Zone Transceiver Version 5.00 software or later.

Note: Destination number can be assigned in TO SET CALL FORWARDING DESTINATION (FNC key →3→5→5)

To Forward Not Answered Calls:

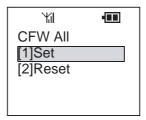
◆ Select [2] CFW D/A. PSIII displays:



- ◆ Select [1] Set, then press the **FNC** key or **1**.
- ◆ For the call forwarding destination, refer to the procedure in *To Forward Busy Calls*.

To Forward All Calls:

◆ Select [3] CFW All. PSIII displays:

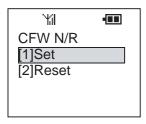


- ◆ Select [1] Set, then press the **FNC** key or **1**.
- ◆ For the call forwarding destination, refer to the procedure in *To Forward Busy Calls*.

To Forward No Response Calls:

This forward is enabled when the handset is either turned off or has left the service area.

◆ Select [4] CFW N/R. PSIII displays:



- ◆ Select [1] Set, then press the FNC key or 1.
- ◆ For the call forwarding destination, refer to the procedure in *To Forward Busy Calls*.

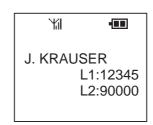
PHONE No.

Enables to display your Phone Number while time display is On.

Press the FNC key in the standby state. PSIII displays:



◆ Select [0] Phone No., then press the **FNC** key or **0**. PSIII displays your number:



NOTES	

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