Panasonic

Proprietary Telephones

Quick Reference Guide KX-T7720/KX-T7730 KX-T7731/KX-T7735 Model KX-T7736/KX-T7750

Important Information

When you ship the product:

Carefully pack and send it prepaid, adequately insured and preferably in the original carton. Attach a postage-paid letter, detailing the symptom to the outside of the carton. DO NOT send the product to the Executive or Regional Sales offices. They are NOT equipped to make repairs.

Product service:

Panasonic Servicenters for this product are listed in the servicenter directory. Consult your authorized Panasonic dealer for detailed instructions.

WARNING:

TO PREVENT THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR ANY TYPE OF MOISTURE.

THIS HANDSET EARPIECE IS MAGNETIZED AND MAY RETAIN SMALL FERROUS OBJECTS.

IMPORTANT NOTICE:

Under power failure conditions, this telephone may not operate. Please ensure that a separate telephone, not dependent on local power, is available for use in an emergency.

Note:

In this manual, the suffix of each model number is omitted.

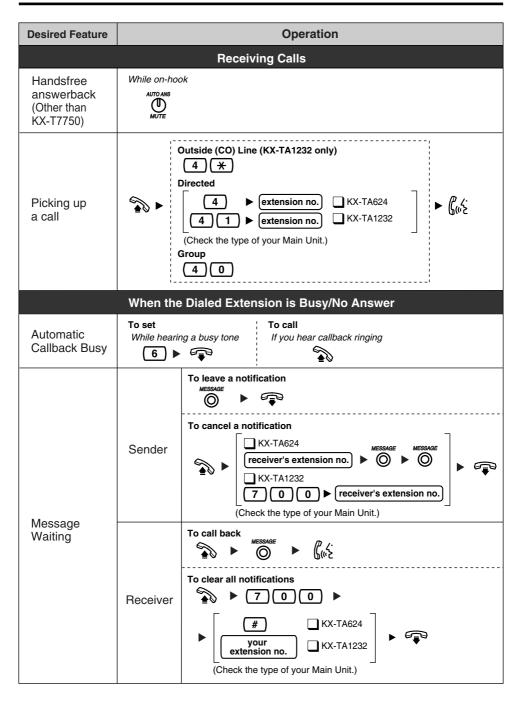
Included Accessories: for extra orders, call toll free 1-800-332-5368

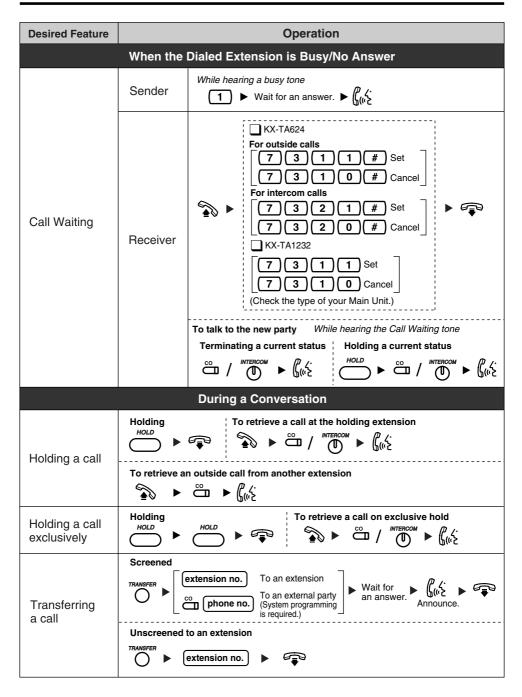
- Handset 1
 Telephone Line Cord 1
- Handset Cord 1

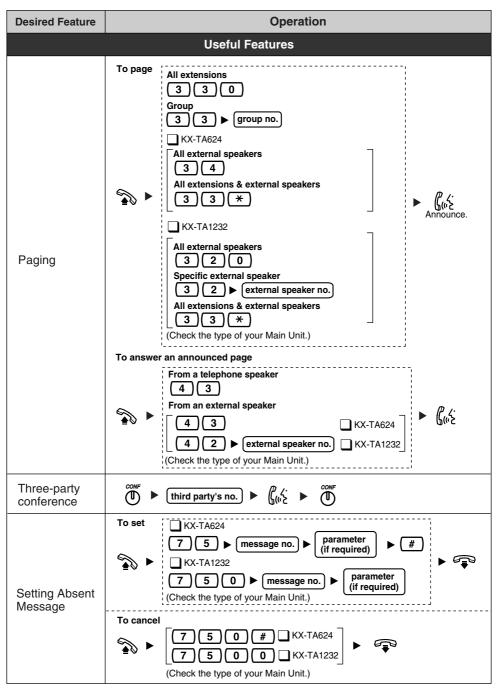
For your future reference					
SERIAL NO	DATE OF PURCHASE				
NAME OF DEALER					
DEALER'S ADDRESS					
DEALER'S TEL. NO.					

Please read this manual before using and save for future reference.

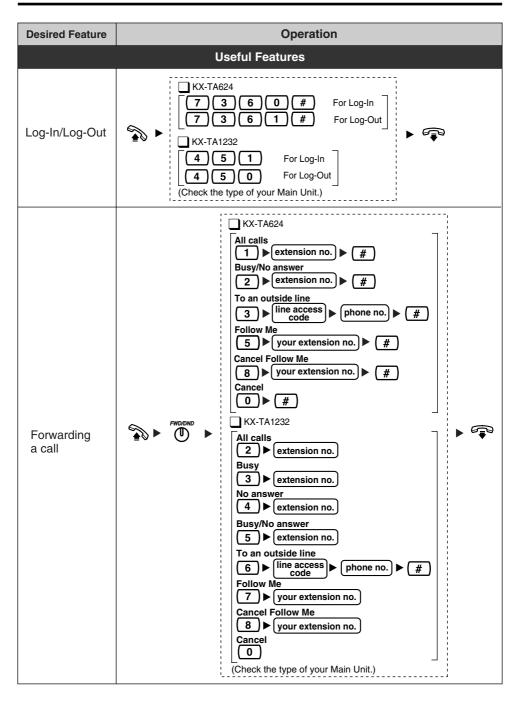
Control (CO) Line button Programmable Feature button Feature number Control (CO) Line button Feature number Feature number						
Desired Feature	Operation					
Making Calls						
Calling	To an extension To an external party Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no. Image: the phone no.					
Redial						
One-Touch Dialing	To program PROGRAM \bigcirc					
Calling an operator	$ = \bigcirc \models \bigcirc \models \bigcirc \models \bigcirc & \models \bigcirc \\ & \bullet \bigcirc & \models \bigcirc & \models \bigcirc & \models \bigcirc \\ & \bullet \bigcirc & \models \bigcirc \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ & \bullet \\ $					
Speed Dialing (Personal)	To set					
	To dial $ \begin{array}{c} $					
Speed Dialing (System)	To dial \swarrow \blacktriangleright $\bigcup_{\text{STORE}}^{\text{AUTO DIAL}}$ \blacktriangleright system speed dial no. \blacktriangleright $\int_{\mathbb{C}}^{\mathbb{C}}$					

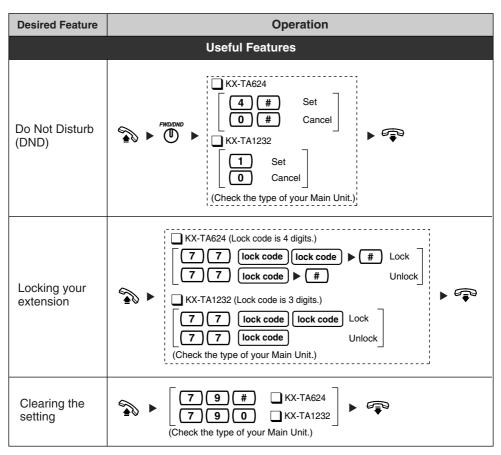






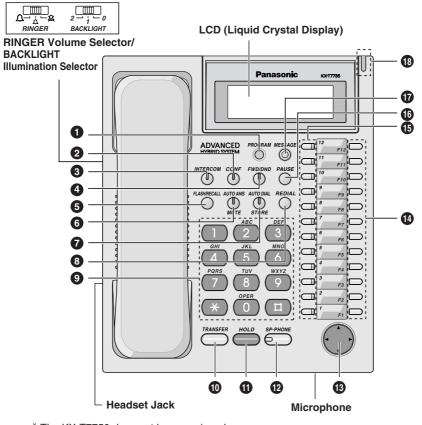
- 5 -





* Consult your dealer for more details on the operations above.

Location of Controls



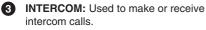
- * The KX-T7750 does not have a microphone.
- * The backlit display is only available on the KX-T7730/7731/7735/7736.
- * The headset is an option. Recommended headsets are
 - KX-TCA91 and KX-TCA92.



PROGRAM: Used to enter and exit the programming mode.



2 CONF (Conference): Used to establish a multiple party conversation.





5 FLASH/RECALL: Used for External Feature Access or to disconnect the current call and make another call without hanging up.



AUTO ANS (Auto Answer)

(Other than KX-T7750): Used to receive an incoming call in the hands-free mode.

MUTE (Other than KX-T7750): Used to mute the microphone during a conversation.

VOICE CALL (KX-T7750 only): Used to receive a notification via monitor in place of ringing.

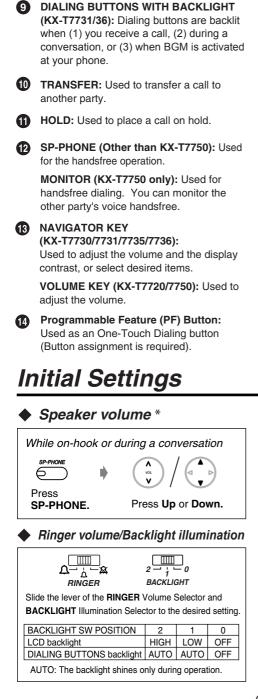


AUTO DIAL/STORE: Used for speed dialing or storing program changes.

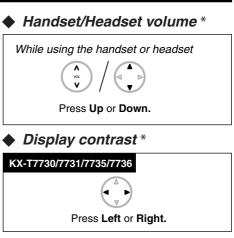




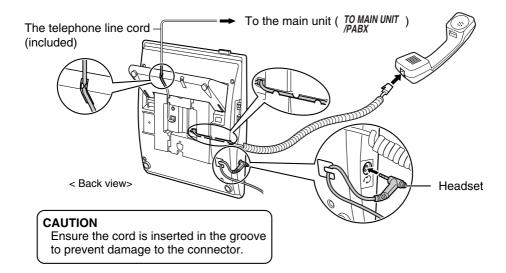
Location of Controls



- Flexible Outside (CO) Line Button: Used to make or receive an outside call. Pressing this button seizes an idle outside line automatically. (Button assignment is required.) Also used as feature buttons. (Button assignment is required.)
- **PAUSE:** Used to insert a pause during dialing.
- MESSAGE: Used to leave a message waiting indication, or call back the party who left the message waiting indication.
- Message/Ringer Lamp: The Message/ Ringer lamp informs you visually that you have a message or a call.
 - When you receive a call, the lamp flashes depending on the ringing pattern. When the ringing pattern is set to Single (Slow flash), Double (Moderate flash), or Triple (Rapid flash) in your PBX, the lamp flashes. When the other ringing patterns are set in your PBX, the lamp may not flash. (e.g., S-Double, Call Waiting Tone1).
 - When someone has left you a message, the lamp is lit continuously.

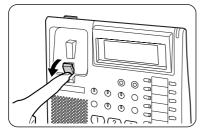


* The above settings may return to default settings if the telephone line cord is disconnected, or the main unit's power is interrupted.

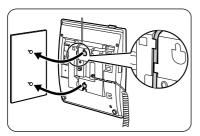


Wall Mounting

1 Pull down the handset hook until it locks, so the tab holds the handset.

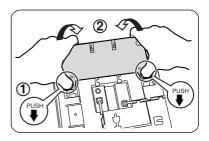


3 Mount the unit on the wall.



* KX-T7735 model illustrated on this page.

2 Remove the attached stand.



To temporarily place the handset down during a conversation, hook it over the top edge of the phone as shown.

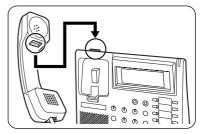


Exhibit J - Customer Information

This equipment complies with Part 68 of the ACTA rules and the requirements adopted by the ACTA. On the exterior of the cabinet of this equipment is a label that contains, among other information, a product identifier in the format ACJGTB-32973-MF-E/ACJGTB-43121-MF-E. If requested, this number must be provided to the telephone company.

 ACTA Registration Number (KX-TA624): ACJGTB-32973-MF-E (KX-TA1232): ACJGTB-43121-MF-E

- Ringer Equivalence Number (REN): 0.4B
- Facility Interface Code (FIC): 02LS2
- Service Order Code (SOC): 9.0F
- USOC Jack Type (KX-TA624): RJ11

(KX-TA1232): RJ11 and RJ14C

A FCC compliant telephone cord and modular plug is provided with this equipment. This equipment is designed to be connected to the telephone network or premises wiring using a compatible modular jack that is Part 68 compliant. See Installation Instructions for details.

If this equipment KX-T7731/36 causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes to it's facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice so you can make the necessary modifications to maintain uninterrupted service.

If trouble is experienced with this equipment KX-T7731/36, for repair or warranty information, please contact

Panasonic Services Company BTS Center 1225 Northbrook Parkway Suite 1-216 Suwanee GA 30024

If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

Connection to party line service is subject to state tariffs. (Contact the state public utility commission, public service commission or corporation commission for information.)

This equipment is hearing aid compatible.

Exhibit J - Customer Information

Data Equipment

The table below shows which jacks are associated with which modes of operation:

Mode of Operation	USOC Jack		
	KX-TA624	KX-TA1232	
Permissive	RJ11	RJ11 and RJ14C	
Programmable	RJ41S and RJ45S	RJ41S and RJ45S	
Fixed Loss Loop	RJ41S	RJ41S	

Systems

Facility Interface Codes (FIC), Service Order Codes (SOC), USOC Jack Codes and Ringer Equivalence Numbers (REN) are shown in the table below for each port where applicable:

Port F	FIC	FIC SOC	USOC Jack		Dort
	FIC		KX-TA624	KX-TA1232	Port
CO1 ~ 3	02LS2	9.0F	RJ11	RJ11 and RJ14C	0.4B

Adjuncts – KX and PX Devices

When this adjunct is used with a leased system, permission of the owner should be requested for connection of the adjunct.

KX-type telephones with message waiting lights and/or line status indicators can only be connected to host equipment and never directly to the network.

KX devices can only be installed with the permission of the owner of the host equipment as "surgery" is often required on the host system.

Important Safety Instructions

When using this unit, basic safety precautions should always be followed to reduce the risk of fire, electric shock, or personal injury.

- 1. Read and understand all instructions.
- 2. Follow all warnings and instructions marked on this unit.
- 3. Unplug this unit from the main unit before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
- 4. Do not use this unit near water, for example, near a bathtub, washbowl, kitchen sink, or the like.
- Place this unit securely on a stable surface. Serious damage and/or injury may result if the unit falls.
- 6. Do not cover slots and openings on the unit. They are provided for ventilation and protection against overheating. Never place the unit near radiators, or in a place where proper ventilation is not provided.
- 7. Do not allow anything to rest on the extension cord. Do not locate this unit where the cord will be abused by persons walking on it.
- 8. Do not overload wall outlets and extension cords. This can result in the risk of fire or electric shock.
- 9. Never push any objects through slots in this unit. This may result in the risk of fire or electric shock. Never spill any liquid on the unit.
- 10.To reduce the risk of electric shock, do not disassemble this unit. Take the unit to an authorized servicenter when service is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the unit is subsequently used.

- 11. Unplug this unit from the main unit, and refer servicing to an authorized servicenter when the following conditions occur:
 - A. When the extension cord is damaged or frayed.
 - B. If liquid has been spilled into the unit.
 - C. If the unit has been exposed to rain or water.
 - D. If the unit does not work normally by following the manual. Adjust only controls covered by the manual. Improper adjustment may require extensive work by an authorized servicenter.
 - E. If the unit has been dropped, or physically damaged.
 - F. If the unit exhibits a distinct change in performance.
- 12. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
- 13. Do not use this unit to report a gas leak, when in the vicinity of the leak.

SAVE THESE INSTRUCTIONS

FCC and Other Information

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: To assure continued compliance with FCC rules, do not make any unauthorized modifications. When programming emergency numbers and/or making test calls to emergency numbers:

- 1) Remain on the line and briefly explain to the dispatcher the reason for the call before hanging up.
- 2) Perform such activities in the off peak hours, such as early morning hours or late evenings.
- If there is any problem, unplug the extension and connect a known working phone. If the known working phone operates properly, have the defective phone repaired by your maintainer. If the known working phone does not operate properly, check the PBX System and the internal extension wiring.
- Keep the unit away from heating appliances and electrical noise generating devices such as fluorescent lamps and motors.
- The unit should be kept free of dust, moisture and vibration, and should not be exposed to direct sunlight.
- Do not use benzine, thinner, or any abrasive powder to clean the cabinet. Wipe it
- with a soft cloth. Do not disassemble this unit. Dangerous electrical shock could result. The unit
- must only be disassembled and repaired by qualified service technicians. When a failure occurs which exposes any internal parts, disconnect the telephone line and mains supply immediately and return the unit to your maintainer.

This telephone provides magnetic coupling for hearing aids.

Panasonic Consumer Electronics Company, Division of Matsushita Electric Corporation of America One Panasonic Way, Secaucus, New Jersey 07094 Panasonic Sales Company ("PSC"), Division of Matsushita Electric of Puerto Rico, Inc. Ave. 65 de Infantería, Km. 9.5, San Gabriel Industrial Park, Carolina, Puerto Rico 00985

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