## INSTALLATION

Installing the Batteries
Insert a flat blade screwdriver into the battery bor lock and open the battery cover located on or compliance with safety regulations. Install


MPORTANT: Be sur that the batteries atin correctly. Wrong polarity may damage the unit. 2 For better performance and longer operating
time, we recommend the use of alkaline batteries.
a Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc) or rech
batteries.
period it is not to be used for an extended period of time, remove all the batteries.


3 Insert the other modular plug into the 4 Insert one modular plug of the coiled cord into the handset jack, and the other plug into the eff side of the base.


Wall-mount
1 Unwrap the short telephone line cord.
2 Install the wall-mounting bracket on the bottom of the base.
3 Insert one plug into the LINE modular jack on
modular plug into the telephone wall jack.
5 Align the holes on the base with the mounting studs on the wall plate and pull the base down onto the studs.
Insert one modular plug of the coiled cord into
the handset jack, and the other plug into the the handset jack, and
left side of the base.

## Desktop

Unwrap the long telephone line cord.
Insert one plug into the LINE modular jack on

When using your phone equipment, basic recautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following.
Read and understand all instructions.
2 Follow all warnings and instructions marked on the product.
3 Unplug this product from the wall outlet before
cleaning. Do not use liquid cleaners er aeros cleaning. Do not use liquid cleaners or aers
cleaners. Use a damp cloth for cleaning.
Do not use this product near water
example, near a bath tub, kitchen sink, or
swimming pool) swimming pool).
Do not place this product on unstable stand or
table. The product may fall causing table. The product may fall, causing damage
to the product.
Slots and
or bottom are provided for ventilation. To protect it from overheating, these openings
must not be blocked by placing the product on must not be blocked by placing the product on
a sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register. This product should
not be placed in a built-in installation where not be placed in a built-in install
proper ventilation is not provided.
This product should be operated only from the
type of power source indicated on the marking type of power source indicated on the marking label. If you are not sure of the type of power supply, con
company.
Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it. Never push objects of any kind into this
product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
0 To reduce the risk of electric shock, do not
disassemble this product, but take it to a Vtech disassemble this product, but take it to a Vtech
authorized service facility. Opening or emoving cabinet parts other than specified
voltages or other risks. Incorrect reassembling can cause electric sho
is subsequenty used.
Do not overload wall outlets and extension cords as this can result in the risk of the fire of electric shock.
12 Unplug this product from the wall outlet and refer servicing to a Vtech authorized service
facility under the following conditions:
A When the power supply cord or plug is damaged of frayed
d has been spilled into the product.
If the product has been exposed to rain
D If the product does not operate normally by
following the operating instructions. Adjus Ollowing the operating instructions. Adjus
only those controls that are covered by the operating instructions, because improper damage and will often require extensive work by a Vtech authorized technician
It the product has been dropped and the
$E$ If the product has been dro
F If the product exhibits a distinct change in
13 Avoid using a telephone (other than a cordles type) during an electrical storm. There may b
a remote risk of electric shock from lightning
14 Do not use the telephone to report a gas leak in the vicinity of the leak.

## VTECHTELECOMMUNICATIONS LTD.

SERVICE DEPT. in the US In Canada, call Vetech Electronics Ltd.

## SAVE THESE INSTRUCTIONS

70 name-and-number Caller ID 3 -language Operation
Display number dialing capability 3 One-Touch Memory Locations 10 Two-touch Memory Locations

- Redia

Flash
Handset Hi-Med-Low Switch Hearing-aid Compatible Dial Mode Selectable


1 Hook Switc
M1 Button (one - Touch Memory) M2 Button (one - Touch Memory) 4 M3 Button (one - Touch Memory) 5 Dial Buttons M MUTE Button
LAGH Buton
8 MEM Button
0 REMOVE Button


1 REVIEW Up \& Down Buttons 12 OPTIONS Button 13 DISPLAY DIAL Button 14 TONE/PULSE Switch 15 PROG Button 16 Receiver VOLUME Switch 17 RINGER Switch
8 Battery Compartment with removable memory card cover

TO REDUCE THE RISK OF INJURY TO左 INSTRUCTIONS.

Use only the type and size batteries designed for this product. Do not dispose of the
batteries in a fire. The cell may explode. Check with local codes for possible special sposal instructions.
Do not open or mutilate the batteries.
Released electrolyte is corrosive and maj cause damage to the eyes or skin. It may be oxic if swallowed.
Exercise care in handling batteries in order not
to short the battery with conducting materials such as rings, bracelets and keys. The battery or conductor may overheat and cause burns. 4 Do not attempt to recharge the batteries
provided with or identified for use with this product. The batteries may leak corrosive electrolyte or explode.
5 Do not attempt to recharge the batteries
provided with or identified for use with this provided with or identified for use with this product by heating them. Sudden release of
the battery electrolyte may occur causing burns or irititation to eyes or skin.
6 When replacing batteries, all batteries should be replaced at the same time. Mixing fresh
and discharged batteries could increase cell nd discharged batteries could increase cell Applies to products employing more than one separately replaceable primary battery.)
When inserting batteries into this product, the
proper polarity or direction must be observed. proper polarity or direction must be observed.
Reverse insertion or batteries can cause charging, and that may result in leakage or explosion. (Applies to product employing more than
battery.)
8 Remove the batteries from this product if the product will not be used for along period of time (several months or more) since during
this time the battery could leak in the product. this time the battery could leak in the product.
Discard "dead" batteries as soon as possible, since "dead" batteries are more likely to leak in
a product.

Do not store this product, or the batteries provided with or identified for use with this product, in high-temperature areas. Batteries hat are stored in a freezer or refrigerator for protected from condensation during storage and defrosting. Batteries should be stabilized at room temperature prior to use after cold storage.

## TELEPHONE OPERATION

Setting the Caller ID
Setting the Caller ID includes language selection, contrast selection, area code pre-set (one home area code and four lo
setting in this order.

## Note: If you do not press any button within 10 seconds, you unit will automatically terminate he setting and revert to the standby mode with he display showing the current time mode with

## Select the Language

1 Press the OPTIONS butto
2 The display will show SET LANGUAGE Press UP or DOWN to see "ENGLISH" FRANCAIS," and "ESPANOL.
3 Press the UP or DOWN button until your desired language is displayed.
4 Press the OPTIONS button to contirm selection and advance to next option in the menu.

## Select the Contrast Level

The contrast adjustment allows you to fine-tune the display.
(the default setting is 3 .
1 Press the OPTIONS button twice
2 Press UP or DOWN to adjust the contrast level.
Press the OPTIONS button to confirm and Enter Your Area Code

Note: Only input area codes 2, 3 and
4 if there is more than one local area code within the same area. Otherwise, press he OPTIONS button to skip Area Codes 2,3
and 4 . the
and 4.

2 Press UP or DOWN to display the first digit of your HOME AREA CODE (HAC), then press DISPLAY DIAL to move to the next digit. Press OPTIONS to save, and advance to the ext option in the menu.
AREA CODES (LAC) $1,2,3$ and 4 if necessary.
Setting Time and Dat
Note: The clock will automatically be set when you receive a Caller ID call. However, you can
set the clock manually by following the steps
betow below.
4 Press the OPTIONS button eight times. 5 Press UP or DOWN to enter the hours setting. You might need to scroll through 12 hours to (You might need
set AM or PM.)
6 Press UP or DOWN to enter the minute setting. Then press DISPLAY DIAL to set the minute.
Follow the procedure in Steps 7 and 8 to set the month and the date.
Press OPTIONS to save the settings, and exit
the OPTIONS MENU.
Note: On receiving a Caller ID call, the date and time of your unit will be automatically updated to synchronize with the date and time
registered by the Central Office On registered by the Central Olfice. On
completion of setting, the unit will revert to the standby mode, displaying the current time and
date and TOTAL: 0 and NEW: 0 .

## RINGER HI-LOW-OFF Switch

"HI" Position: Ringer sounds to alert you to
"LOW" Positio
Low Position: Ringer sounds at a lower
level to minimize disturbance by incoming
calls.
3 "OFF" Position: This telephone does not ring
with incoming calls. TONE/PULSE Switch

The DP (PULSE) position is used if your local
telephone system offers only Pulse (rotary dial) service or if Tone service is available but
you do not subscribe to it
2 The TT (TONE) position is used if you
subscribe to Tone Dialing (DTMF) service. If you are not certain what type of service you
have, check with your local telephone company.

## Dialing Buttons

To make a phone call, pick up the handset. When
you hear the dial tone, dial the phone number you you hear the dial tone, dial the phone number you
are calling using the buttons $(1$ to 9 and 0 . The are calling using the buttons $(1$ to 9 and 0 ). The
number dialed will be shown in the LCD panel. When your call is completed, hang up the handset.

## REDIAL Button

The last number you have dialed (up to 32 digits) remains in memory known as last number redial
memory. If you call a number and receive a busy
sign ou are ready to try the same call again. When you are ready to try the same call again, pick up
the handset and tap the REDIAL button. Please note that if you have made any other calls in the meantime, only the last number you called will be
stored in the redial memory.

## FLASH Button

For residential phone systems with "Call Waiting" service, instead of pressing the hook switch to pick
up the other call, press the
FLASH button. This will up the other call, press the FLASH button. This will
automatically send the correct signal to the telephone company to switch calls. The amount of
time you hold the FLASH button down is not

TONE* Button
If you have Pulse (dial rotary) service, press this
button before entering codes you may need to access remote answering systems, etc. Each button pressed after $*$ will be sent as tone signals.
The phone returns to Pulse diaing when you hang button
The ph
up.

## MUTE Button

Press and hold the MUTE button when you
don't want the other party to hear the don't want the other party to hear the
conversation on your end. 2 Release the MUTE but
Release the MUTE button to return to two-way
During a call, the LCD panel will display the

## CALLER ID OPERATION

## Receiving a Call

When you receive a call, your unit will display the
caller information sent by the telephone company caler
including:

The caller's name (if available)
The caller's telephone number (if available)
The date and time of the call
The Call Number to indicate the sequence of
the call
Note: When the memory is full and new calls
are received, previous messages will be are received, previous messages will be
replaced by the new calls.

Caller ID
This telephone is compatible with "Caller ID" service. Make sure that your telephone company
offers this service and you have subscribed to it order to use this service.

Repeat Calls
When you receive calls repeatedy from the same
caller, the display will show REPEAT adiacent to the call number of that call to indicate it is a repeat call.

## Reviewing Calls

The NEW CALL indicator will flash to indicate
new calls or calls that have not yet been reviewed.
Press UP to review the next call.
3 Press DOWN to review the previous call.
4 After a new call is reviewed, it will be dededucted
from the total number of new calls displayed.
When the list of calls reaches the end, the display will display END OF LIST and return to show the current time and date in 10 seconds.

## Deleting Calls

To delete an individual call:
bess the UP or DOWN button until the call to
be deleted is displayed.
2 Press the REMOVE button twice within 1.5
seconds.
The call is deleted and the total call count is
reduced by 1 .
To delete all calls:
1 While the idle screen is displayed, press the REMOVE Key and hold
displays "REMOE ALL?
Press the REMOVE key again to delete all
calls and the total call count returns to zero.

## Dialing from Displayed Call

Press the UP or DOWN button until the
desired call is displayed. desired call is displayed.
Press the DISPLAY DIAL button, then lift the
handset. Your call will be dialed automatically.

Blocked or Unavailable Calls
If the caller's telephone number is blocked
(that is, the caller wishes to keep his telephone number private), the display will show PRIVATE in place of the caller name.
2 If the call is international or from an area
where Caller ID service is not available, the where Caller ID service is not available, the
display will show UNKNOWN in place of the caller's name.
Note: We recommend that you disconnect the
phone line when program ming your telephone.
TELEPHONE MEMORY OPERATION

Note: We recommend that you disconnect the This tepore This telephone has 14 memory locations, including
Last Number Redial. Your phone can store three phone numbers for one-touch dialing (for example, for emergency or frequently called numbers). Yo can additionally store up to to 10 phone numbers for
two-touch dialing. Each phone number must be two-touch dialing. Each phone number must be
stored in a specific memory location to enable you phone to locate a number from the memory for
automatic dialing. The one-touch memory automatic dialing. The one-touch memory
locations are numbered M1, M2, and M3, while the locations are numbered M1, M2, and M3, while the
two-touch memory locations are accessed through two-touch memory locations sare accessed throu
the MEM button and the dialing buttons $(0-9)$.

Note: Each memory location can store up to 16 digits for the telephone number. If the
number to be stored exceeds 16 digits, you number to be stored exceeds 16 digits, you
should split storing of the numbers into two should spifitstoring of the numbers into two
separate locations. This normally occurs when an access code is required. In this
case, you can store the access code in case, you can store the access code in
another memory location.

## WARRANTY STATEMENT \& FCC REGULATIONS

Storing a Phone Number One-Touch Memory Locations

## 1 Lift the handset.

Press the PROG button.
3 Dial the telephone.
(up to 16 digits).
Press the one-touch button (M1, M2, M3)
where you want to store the number
5 Hang up the handset.
Storing a Phone Number in the Two-Touch

## 1 Lift the handset

2 Press the PROG button.
3 Dial the telephone number you want to store
(up to 16 digits). (up to 16 digits).
4 Press the MEM button
5 Press the dial button ( 0 to 9 ) where you want 6 Hang up the handset.

Note: Numbers remain stored in memory as
long as the phone line is connected. It the
phone line is disconnected for more than 10 phone line is disconnected for more than 10
minutes, the numbers in memory may be lost.

Recalling a Number from the Two-Touch Memory

Lift the handset
2 Press the MEM button
Press the dial button (0-9) where you stored the number you want to call.

## Transferr

, Press the UP or DOWN but
desired call number is displayed
2 Lift the handset, then press the PROG button. The number will flash on the screen
Press M1, M2 or M3 to store the number in a
one-touch location. The display shows the location where the number has been stored (01-03).
Press MEM and a dial button (0-9) to store the
number in a two-touch location. The display number in a two-touch location. The display
shows the location where the number has been stored (AO-A9).

## Replacing a Number Stored in Memory

Follow Steps 1-5 (one-touch) or 1-6 (two-touch) in
Storing a Phone Memory.
Deleting Numbers Stored in Memory 1 Press the PROG button.
2 Press the one-touch button you want to delete, ocation you want to delete.
Recalling a Number from the One-Touch Memory

2 Press the one-touch button (M1, M2, M3)
where the number you want to call is stored.
3 Your call will automatically be dialed.

WARRANTY STATEMENT \& FCC REGULATIONS

## Limited Warranty

What does this limited warranty cover? Communications, warrants 1 proof of purchase warrants to the holder of a a valid
product and all accessories provided by ") that the prouct and all accessories provided by VTECH in
the sales package ("Product") are free from material
defects in materil) defects in material and workmanship, pursuanant to
the following terms and conditions, when installed the following terms and conditions, when installed
and used normally and in accordance with and used normaliy and in accorraance with
operation instuuctions. This limite warranty
extends only to the Consumer for Pronucts purchased
America.
What will VTECH Communications do if the
Product is not free from material defects in
 Product")?
During the limited warranty period, VTECH's authorized service representatite will repair or
replace, at VTECH's option, without charge, a
Materially Defective Product. If we repair this product, we may use new or refarubished
feplacement parts. If we choose to replace this replacement parts. If we chiose to replace inis
product, we may replace it with a new or refurbished
product of the same or similar design. VTECH will product of the same or simiar design. V ECH wiil
return repaired or replacement products to you in
working condition. VTTCCH will retain defective parts, modules, or equipment. Repair or
replacement of Product, at VTECH's option, is your exclusive remedy. You should expect the repair
replacement to take approximately 30 days. How long is the limited warranty period? The limited warranty period for the product extends
for ONE (1) YEAR from the date of purchase. If we repair or replace a Materially Defective
Product under the ters limited warranty also applies to repaired or replacement Products for a period of either (a) 90
days from the date the repaired or replacement days from the date the repaired or replacement
Product is shipped to you or (b) the time remaining
on the original one-year limited warranty, whichever Proauct is
on the origin
is longer
What is not covered by this limited warranty? This limited warranty does not cover:
Product that has been subjected to misuse,
accident, shipping or other physical damage,
improper installation, abnormal operation or
handiling, neglect, inundation, fire, water, or othe hanaling, neglect, in
liquid instruction; or
2 Product that has been damaged due to repair alteration, or modification by anyone other than
an authorized service representative of VTECH; an aut
or
3 Produ
3 Product to the extent that the problem
experienced is caused by signal conditions, experienced is caused by signal conditions,
network reliability or cable or antenna systems 4 Product to the extent that the problem is caused by use with non-VTECH electrical accessorie
5 Product whose warranty/quality stickers, Product serial number plates or electronic serial numbers
have been removed, altered or rendered have been
illegible; or
6 Product purchased, used, serviced, or shipped for commercial or institutional purposes (including but not limited to Products used for

Product returned without valia proof of purchas
8 Charges for installation or setup, adjustment of Charges for installation or setup, adjustment of
customer contros. and installation or repair of
systems outside the unit.

To obtain warranty service in the United States America, call $1-$ - $800-505-9511$ for instructions
regarding where to return the Product Befor calling for service, please check the user's manual A check of the Product controls and features may save you a service cal
Except as provided by applicable law, you assume
he risk of loss or damage during transit and the e isk of loss or damage during transit and
ransportation and are responsible for delivery
handing charge handling charges incurred in the transport
Product(s) to the service location. VTECH wil return repaired or replaced Product under this
imited warranty to you, transportation, delivery or handling charged prepaid. VTECH assumes no ris
or damage or loss of the Product in transit
If the Product failure is not covered by this limite Warranty,VTTCH will notity you and wyill request tha
you authorize the cost of reaai proir you authorize the cost of repair prior to any furthe
epair activity. You must pay for the cost of repair
and return shipping costs for the repair of Products
that are not covered by this limited warranty.
What must you return with the Product to get
warranty service? You must:
1 Return the entire original package and contents location along with a description of the malfunction or difificulty
Include "valid proof of purchase" (sales receipt)
identifying the Product purchest identifying the Product purchased (Product
model) and the date of purchase or receipt; and
3 Provide your name, complete and correct
mailing address, and telephone number. If Y Y U PURCHASED YOUR TELEPHONE in
CANADA:

Please call: 1 1-800-267-7377
for return authorization
STECH ELECTRONICS LTD.
200-7671 Alderbridge Way
Richmond, BC V6X 179
Other Limitations
This warranty is the complete and exclusive all other written or oral communications related to this Product. VTECH provides no other warranties for this product. The warranty exclusively describes all of
VTECH's responsibilities regarding the product. There are no other express warrangitis. Noo one is
authorized to make modifications to this limited There are no other express warranties. No one is
authorized to make modifictions to this limited
waranty and you should not rely on any such modification
State Law Rights: This warranty gives you specific
leaga rights, and you may also have other rights
which legainh ighs, and you may which vary from state to state.

Limitations
Implied warranties, including those of fitness for a
particular purpose and merchantability (an unwitten particular purpose and merchantability (an unwritten
waranty that the product is fit tor ordinary use) are limited to one year from date of purchase. Some
states do no allow limitations on how long an implied states do no allow limitations on how long an implied
warranty lasts, so the above limitation may not apply to you.
In no event shall VTECH be liable for any indirect,
special, incidental, consequential, or similiar damages
(including, but not limited to lost profits or revenue
inability to use equipment, the cost of sutstitutu equaipment, and claims by third parties) resulting from the use of this
product. Some states do product. Some states do not alow the exclusion or
limitation of incidental or consequential damages, so
the above imitation or exclusion may not apply to you the above limitation or exclusion may not apply to you
This equipment complies with Part 68 of the FCC fules and the requirements adopted by the ACTA. O
the bottom of this equipment among other intormation, a product identifier in the format US:AAAEO\#\#TXXXXX. If requested, this An applicable cerrtification jacks Universal Service An applicable certification jacks Universal Servic
Order Codes (USOC) for the equipment is provide (i.e., RJ11C) in the packaging with each piece of approved terminal equipment.
A plug and lack used to connect this equipment to the premises wiring and telephone network must comply
with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A complian telephone cord and moduluar plug is provided with this product. It is designed to be connected to compatible modulur jack that is also compliant. Se
installation instructions for details. or detail
The REN is used to determine the number of devices
that may be connected to a telephone line. Excessive RENs on a telephone line may result in the device not ringing in response to an incoming call. In mos
but not all areas, the sum of RENs should but not all areas, the sum of RENs should not exceed
five (5.0). To be certain of the number of devices tha may be connected to a line, as determined by the total RENs, contact the local telephone company. (For products approved after July 23, 2001, the REN for this product is part of the product identifier that has
the format US:AAAEQ\#\#TXXXX. The digits represented by \#\# are the REN without a decima point (e.g., 03 is a REN of 0.3 ). For earlier product, the REN is separately shown on the label.] If this equipment Model| VT_1 122 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 noticicisn
practical, the telephone company will notify th

## FCC REGULATIONS \& TECHNICAL SPECIFICATIONS

customer as soon as possible. Also, you will be advised of your right to file a
if you believe it is necessary.
The telephone company may make changes in its
facilities equipment operations or procdures th lacilities, equipment, operations or procedures that
could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service. Please follow instructions for repairing if any (e.g.
battery replacement section): otherwise do not battery replacement section); otherwise do not
alternate or repair any parts of device except specified.
Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service co
for information.
This equipment is hearing aid compatible.
NOTICE: If your home has specially wired alarm equipment connected to the telephone line, ensure
the installation of this [equipment ID] does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your
telephone company or a qualified installer. NOTICE: According to telephone company AC electrical surges, typically resulting from lightning strikes, are very destructive to telephone equipment connected to AC power sources. To minimize damage from these types
recommended.

Register your vtech product on line. You will be
notified of any product updates and special notififed of any product updates and special
offers. While you're there, visit our virtual store. You can order battery packs and headsets as Yell as our exciting line of telephone products.
www.vtechphones.com

Pelow:
Size:
207 (L) $\times 60$ (W) 57.5 (H) mm (Max)
b. Base: 208 (L) $\times 95.5(\mathrm{~W}) \times 67$ (H) mm (Max)

2 Weight
a. Handset: 218 grams
b. Base: 240 grams

3 Power Requirement:
a. Battery: $4 \times(1.5 \mathrm{VAA}$
Memory:
a. Phone book (Directory):
-3 one-touch memories and
10 two-touch memories
-16 digits
b. CID:

- 70 CID Records

13 digits
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http://emailbydomain.com
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