MARQUIS SERIES

DECT 6.0 & 1.8GHz Cordless Series
DECT MWD5 • DECT MWD • DECT 2MWD5 • DECT 2MWD

Programming/Installation QUICK GUIDE

Parts/Items Check List:
The following parts are included in this package:

A. (2) Line cords - 15 ft./4.5m. B. Battery for Handset C. Base unit D. Mobile Handset
E. Paper faceplate F. Protective plastic faceplate overlay G. Pass-Through Power Adaptor

The following are optional Items possibly included: (Must be ordered separately)

H. Charging Stations & Handset with Handset Battery and Power Adaptor.
    Please call TeleMatrix to order : +1.719.638.8821 worldwide voice

Handset Battery...

Charging the Handset Battery: (On Base and Charging Station)
The handset Battery is a Ni-Cd battery. This battery requires a Full charge prior to use
to ensure long life. To charge the battery, complete the installation procedure by plugging
the power source into the wall outlet and the telephone base or charging station.

Install the battery the battery per below instructions, lining up (+) & (-) on battery to (+) &
(-) on battery compartment. Press into place, then replace cover and place handset into
base (face down) or charging station (either facing front or back).

Installing Battery Into Handset:
1. Open cover with small screwdriver.
   Do Not open more than 1/2 inch.
2. Grip handset and depress cover at hinged end.
3. Slide cover off, exposing battery compartment.
4. Line up (+) & (-) on battery with (+) & (-) on inside
   of battery compartment.
5. Slide battery into battery compartment. *Do Not
   Force Battery!*
6. Press on back end of battery to snap into place.
7. Place hinged end of cover into slot, then press down
   and snap into place.

TELEMATRIX

Handset:

26. Cordless Handset with programmable "Handshake" technology - Handset can be synchronized with base with a few simple steps.
27. Message Waiting Indicator, blinks when message is waiting.
28. ADA Compliant Handset Speaker
29. Handset Faceplate & Plastic Overlay
30. Handset Ringer Volume switch LOW or HI settings
31. Line Selector key - Line 2 On/Off with LED indication
32. Hold / Conf. Handset key, and remote release
33. Line Selector key - Line 1 On/Off with LED indication
34. Handset Dial Pad (Press and Hold Key "1" to retrieve messages from TouchLite.
35. Last Number Redial key
36a. Handset Volume Up ▲ (8-Step)
36b. Handset Volume Down ▼ (8-Step)
37. Flash key
38. Charging Location Contacts (Handset **must** be face down to charge in base unit. Handset will charge **regardless of direction** set into charging station unit.)
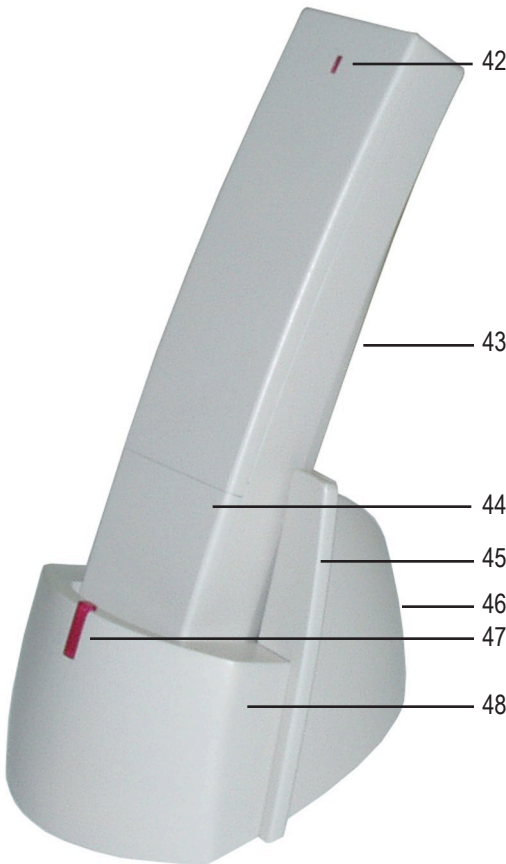
Telephone Underside:
39. Base underside sticker information:
    Certification - FCC, CE, ETL, RoHS
    Version label
    Model name
    REN number
    Disposal label
    QC label
    Series number
    Warranty Void If Seal Broken label
40. Voltage Settings - 24V, 48V & OFF
    for Line 1 & Line 2.
    (factory set at 24V)
    Line Voltage 24-52VDC (+/-)
    Line Current 15mA to 80mA
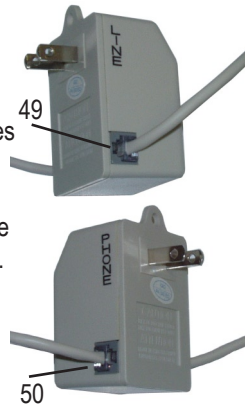   Ringer Equivalance - 0.6B
41. Non-Slip rubber feet (4)

Cordless Handset Charging Station:
42. Message Waiting indicator
43. Cordless Handset
44. Handset Pop-Off Cover for
    battery compartment.
45. Interchangeable Accent Piece, to
    match custom cradle color # 21.
46. AC Power Plug-In. (back of stand)
47. Battery Charging & Synchronization
    programming indicator light.
48. Cordless Handset Charging Stand.
    Handset will charge regardless of
    whether it is placed with either front
    or back showing.

Power Adaptor:

49. Phone Line
    from wall goes
    into Line
    receptacles.
50. Line to Phone
    from Adaptor.

Connecting...

Connecting the Line Cord - # 6 & # 49/50

A modular line cord is provided. To install, simply plug one end of the cord into the modular jack at the top end of the base unit **# 6** and the other end into the Phone jack on the power adaptor **# 50**. Take other line cord and plug into Line jack on power adaptor **# 49**, then plug other end into wall. Finish by plugging power adaptor into normal wall outlet.

Be sure your power adaptor is specified for your region of the world prior to plugging into the wall socket

Programming...

Storing a Number Into Memory Keys # 10 or TouchLite key # 17

Each location can store up to 32 digits in tone mode.

Note: A "Pause" or "Flash" programmed into memory counts as one digit when storing a number.

1. Press the Speakerphone ON/OFF key to activate telephone - **# 15**.

2. Press the STORE Key - **# 4**.

3. Enter the number to be stored using the numeric dial pad.

4. Press the desired memory location wherein the number is to be stored.

5. If additional numbers are to be stored, repeat steps 3 thru 5.

6. Press Skeaper key to end this programming phase.

Programming Flash Timing & Pause Timing

Flash timing options are 100mS thru 1000mS, programmable in 100mS increments. The default Flash timing is 600mS.

Pause timing options are 1.0 sec. thru 5.0 seconds. The default Pause timing is 3.6 sec.

1. Press the Speakerphone ON/OFF key to activate the telephone - **# 15**.

2. Press the "Store" key once - **# 4**.

3. Program "Flash" by pressing "1" for 100mS, "2" for 200mS, etc.... **# 5 & 13**

4. Exit programming by pressing Speaker key again.

    To program Pause follow the above sets, except at # 3 - do the following:

3. Programming "Pause" by pressing "1" for 1.0 sec., "2" for 2.0 sec., etc... **# 11**

Programming...

Storing "Pause/Redial" Into Memory - Pause # 11

If you are using your telephone anywhere that requires an access code for outside calls, you may need to add a "Pause" to the number to allow time for the outside line to connect. You can enter an many pauses as needed.

Note: a "Pause" or "Flash" programmed into memory counts as one digit when storing a number.

1. Press Speakerphone ON/OFF key.
2. Press the STORE Key - **# 4**.
3. Enter the required access code using the dial pad.
4. Press the "Pause" key.
5. Enter the digits to be stored using the numeric dial pad.
6. Press the desired memory location wherein the number is to be stored.
7. If additional numbers are to be stored, repeat steps 3 thru 7.
8. Press Speaker key again to end this programming phase.

"Flash" hook function - Flash # 5 & # 13

The Flash function is used to access PBX features or Telco line features such as Call Waiting. The Flash function is a 600mS timed line break. If the Flash function will be used often, store the feature into memory located for easy access as follows:

1. Press Speakerphone ON/OFF key, then press the "Store" key.
2. Press the "Flash" Key - **# 5** & **# 13**.
3. Press the memory location wherein the "Flash" is to be stored.
4. Press Speaker key to end this programming phase.

Syncing Handsets...

Registering DECT Handset with a Specific Base Unit:

1. Remove DECT handset from base unit cradle.
2. Press and Hold Down the LOCATE button **# 13** on the base for approximately 10 second.
3. When the button has been held down long enough, the "Charge" indicator - on the base unit begins to blink **# 24** (even though there isn't a handset in the cradle).
4. While the charging indicator is blinking, place the handset Face Down, into the base unit cradle.
5. When the blink indicator light turns off (stops blinking), this handset is registered.
6. You may now place the handset into a charging station, or use as the base handset.
7. Repeat steps 1 - 5 to register additional handsets.

   Note: You may have three (3) charging stations handsets and one (1) base unit handsets synced up to each base unit, a total of four (4) cordless DECT handsets per suite.

MARQUIS SERIES

DECT 6.0 & 1.8GHz Series Features:

• Line Powered - Single & Two Line Telephones
• DECT Non-Interference cordless technology
• SteelTrap™ memory technology (EEPROM)
• TouchLite™ one-touch message waiting retrieval

DECT Base:

1. Industrial grade construction, smooth plastic finish
2. Speaker (half duplex)
3. Message Waiting selector switch (submerged) (LR1 LR2 TYPE)
4. Programmable Store key. (submerged) (used to program location in speed dial keys)
5. Programmable Flash key.(submerged) (100mS to 1000mS timed line break, Default is 600mS)
6. Line Cord receptacle (top end of phone)
7a. HSIA (High Speed Internet Access) receptacle incoming from wall (top end of phone)
7b. PassPort® HSIA (High Speed Internet Access) receptacle outgoing to guest laptop
8. Faceplate & Plastic Overlay display area (full-length, 4-color printing possible)
9. Base Ringer Volume switch - LOW or HI settings on Line 1 and Line 2
10. Guest Services Memory keys (10 or 5 keys) (store up to 32 digits maximum)
11. Programmable Pause/Redial key (submerged) (programmable for1.0 to 5.0 second pause)
12a. ADA Compliant Speaker Volume key (up) (8-step control)
12b. ADA Compliant Speaker Volume key (down) (8-step control)
13. Handset Locate key with audio indication
14. Base Microphone
15. Speaker key with No/Off LED indication
16. Mute key with On/Off LED indication
17. TouchLite™ Message Waiting key with 1-touch retrieval
       bright red color, blinks when message waiting.
18a. Line 1 with LED indication
18b. Line 2 with LED indication
19. Electronic HOLD key with On/Off indication and remote release
20. Dial Pad - (On-hook dialing possible with Memory keys and when Speaker key is activated)
21. Interchangeable handset cradle (provides for special accent colors to light ash or black telephones)
22. Handset Charging location (handset **Must** be face down to charge)
23. In Use - Ringer indication light
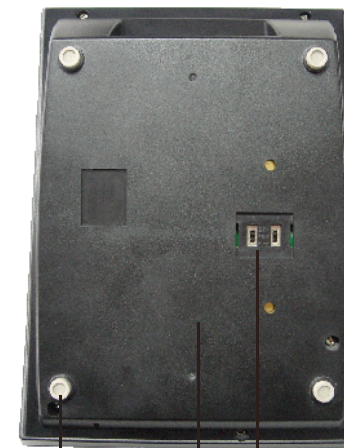24. Charging Indication light
25. Desi strip display area

MARQUIS SERIES

DECT 6.0 & 1.8GHz Cordless Series

DECT MWD5 • DECT MWD • DECT 2MWD5 • DECT 2MWD

User's Guide

Single & Two Line • 10 or 5 Button
Cordless Speakerphones with Optional Charging Stations

TELEMATRIX™

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Colorado Springs
Colorado 80915 USA
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+1.719.638.8821 international
www.telematrixusa.com

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+1.719.638.8821 international
www.telematrixusa.com

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Telephone Underside:

39. Base underside sticker information:
    Certification - FCC, CE, ETL, RoHS
    Version label
    Model name
    REN number
    Disposal label
    QC label
    Series number
    Warranty Void If Seal Broken label
40. Voltage Settings - 24V, 48V & OFF
    for Line 1 & Line 2.
    (factory set at 24V)
    Line Voltage 24-52VDC (+/-)
    Line Current 15mA to 80mA
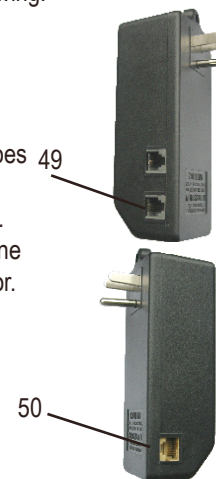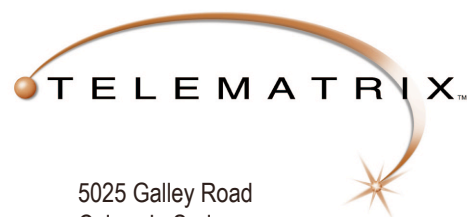   Ringer Equivalance - 0.6B
41. Non-Slip rubber feet (4)

Cordless Handset Charging Station:

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44. Handset Pop-Off Cover for
    battery compartment.
45. Interchangeable Accent Piece, to
    match custom cradle color # 21.
46. AC Power Plug-In. (back of stand)
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    Handset will charge regardless of
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42
43
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Power Adaptor:

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    from wall goes
    into Line
    receptacles.
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    from Adaptor.

49
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35. Last Number Redial key
36a. Handset Volume Up ▲ (8-Step)
36b. Handset Volume Down ▼ (8-Step)
37. Flash key
38. Charging Location Contacts (Handset **must** be face down to charge)
39. Handset Microphone

CARE AND MAINTENANCE

• **Keep the telephone dry**. If it gets wet, wipe it dry immediately. Liquids might contain minerals that can corrode the electronic circuits.

• **Use and store the telephone in a normal temperature environment**. Temperature extremes can shorten the life of electronic devices and distort or melt parts.

• **Keep the telephone away from excessive dust and dirt** that can cause premature wear of parts.

• **Wipe the telephone with a damp cloth** occasionally to keep it looking new. Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the system.

SERVICE

When problems arise during installation or service that cannot be resolved using this or related documents, contact the TeleMatrix Technical Service department 8:30 a.m. - 4:30 p.m. MST: USA.

Toll Free N America: 1.800.462.9446
Direct: +1.719.638.8821
Fax: +1.719.638.8815

Many times a problem can be resolved by contacting a TeleMatrix PriorityCare support agent. Please contact TeleMatrix PRIOR to sending a telephone to our service center for repair at above telephone numbers.

In the unlikely event that a factory repair is necessary:
1. Include a brief description of the trouble that you are experiencing.
2. Include a proof of purchase for a repair warranty.
3. Send the telephone prepaid by UPS or Parcel Post insured to:
   TeleMatrix USA, TeleMatrix Europe or TeleMatrix Middle East, specific shipping location is dependant on your location. Please check with PriorityCare for specifics.

TeleMatrix will pay to return the repaired telephone to you.
Please feel free to check on its progress by calling:
PriorityCare 1.800.462.9446 / +1.719.638.8821.

⊙ TELEMATRIX™

MARQUIS SERIES
DECT 6.0 &
DECT 1.8GHz
Cordless Telephones
INSTALLATION
& USERS GUIDE

PARTS CHECK LIST:

The following parts are included in this package:

A. (2) Line cords - 15 ft./4.5m.
    1-RJ45 & 1-RJ25
B. Battery for Handset
C. Base unit
D. Mobile Handset
E. Paper faceplate
F. Protective plastic faceplate overlay
G. Pass-Through Power Adaptor

The following are optional Items possibly included: (Must be ordered separately)

H. Charging Stations & Handset with Handset Battery and Power Adaptor.
    Please call TeleMatrix to Order:
    1.800.462.9446 toll free N. America
    +1.719.638.8821 worldwide voice

COMPLIANCE & SAFETY:
As specified by FCC regulation, we are required to inform you of specific governmental and compliance regulatory requirements, safety notices, safety instructions and other informative information. TeleMatrix, Inc.. provides this information in a separate manual. We place the separate Compliance and Safety Manual within each outer box or product box when shipped.

Prior to reading this operation manual and prior to setting up your telephone, please refer to the Compliance and Safety Manual.

If the Compliance and Safety Manual is not immediately available. Please obtain a free copy by calling our Priority-Care department (+1.719.638.8821) or by downloading a copy on our Internet web site (www.telematrixusa.com).

TABLE of CONTENTS:

Installation...

Caution Information -

- Never install telephone or network wiring during a lightning storm.

- Never install telephone or Ethernet jacks in wet locations unless the jack is specifically designed for wet locations.

- Never touch uninstalled telephone wires or terminals unless the telephone line has been disconnected at the network interface.

- Use caution when installing or modifying telephone and network lines.

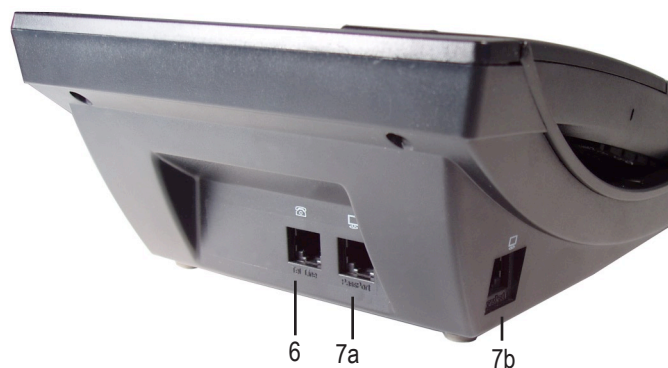- Be sure your power adaptor meets your regions requirements prior to installation.

Connecting the Line Cord - # 6 & # 49/50

Two line cords are provided 1-RJ45 & 1-RJ25. To install, simply plug one end of the RJ45 cord into the modular jack at the top end of the base unit **# 6** and the other end into the RJ45 Phone Jack on the power adaptor **# 50**. Take other line cord and plug into Line jack on power adaptor **# 49**, then plug other end into wall. Finish by plugging power adaptor into normal wall outlet.

Be sure your power adaptor is specified for your region of the world prior to plugging into the wall socket

Connecting to the HSIA Port - # 7a & 7b

The phone is equipped with PassPort™, a High Speed Internet Access port on the left side of the base unit. This receptacle acts as a pass-through so that the guest may connect their laptop into the hotel's high speed internet system for maximum effeciency. To connect - place the Ethernet cable from the wall into the RJ45 receptacle at the top end of the base **# 7a**.

6   7a   7b

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STATEMENT OF LIMITED WARRANTY

TELEMATRIX, INC.. warrants to its [original end customer] [purchaser] that Spectrum PLUS, Marquis and RETRO branded products manufactured by TELEMATRIX, INC. are free from defects in materials and workmanship for five (5) years after the date of purchase, and Regency branded products manufactured by TELEMATRIX, INC. are free from defects in materials and workmanship for three (3) years, other than the following products for which the warranty period shall be one (1) year: handset batteries, either NiCd or NiMH, used in TELEMATRIX, INC. cordless products. If a product fails this warranty during the warranty period, TELEMATRIX, INC. will, at its option, either repair or replace the defective product or parts, or deliver replacements for defective products or parts on an exchange basis at no additional charge to the customer except as set forth below. Repair parts or replacement products may be either new or reconditioned. Products or parts returned to TELEMATRIX, INC. under this warranty will become the property of TELEMATRIX, INC.   Warranties on products repaired by TELEMATRIX, INC. expire at the termination of the original warranty period.

This limited warranty does not cover

1.   Products or parts which are damaged, abused or misused;
2.   Any damage resulting from improper installation, maintenance or operation of the product;
3.   Damage resulting from unauthorized modification or repair of the product, or from improper connection of the product to other equipment;
4.   Cords, connectors and replaceable batteries;
5.   Damage in transit to the TELEMATRIX, INC. repair facility;
6.   Any product or part unless proof of date of purchase is submitted with the product when returned for warranty repair; or
7.   Costs incurred by the customer in removing and shipping the product to TELEMATRIX, INC. for repair or replacement, and costs of reinstallation of the product.
8.   Products or parts which are not owned and used by the original end user customer.

The cost and risk of loss or damage for sending the product to TELEMATRIX, INC. will be borne by the customer.

TELEMATRIX, INC. EXPRESSLY DISCLAIMS ALL WARRANTIES EXCEPT THE LIMITED WARRANTY SET FORTH HEREIN, WHICH IS THE SOLE AND EXCLUSIVE WARRANTY OF THE PRODUCT, AND IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER ORAL OR WRITTEN, EXPRESS OR IMPLIED, OR STATUTORY. THERE ARE NO IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE CUSTOMER'S SOLE REMEDY UNDER THE TELEMATRIX, INC. WARRANTY SHALL BE REPAIR OR REPLACEMENT AS PROVIDED ABOVE. IN NO EVENT WILL TELEMATRIX, INC. BE LIABLE TO CUSTOMER OR ANY OTHER PARTY FOR ANY INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, WITHOUT LIMITATION, DAMAGES OF LOST PROFITS, LOST REVENUES, LOSS OF USE OF FACILITIES OR EQUIPMENT, OR COST OF SUBSTITUTE EQUIPMENT ARISING OUT OF THE USE OR INABILITY TO USE THIS PRODUCT, EVEN IF THE CUSTOMER HAS ADVISED TELEMATRIX, INC. OF THE POSSIBILITY OF SUCH DAMAGES. TELEMATRIX, INC. LIABILITY FOR DAMAGES SHALL NOT EXCEED THE PURCHASE PRICE OF THE DEFECTIVE PRODUCT.

This limited warranty is non-transferable without the prior written approval of TELEMATRIX, INC. It gives the customer specific legal rights. The customer may have other rights which vary under local law. Some jurisdictions may not allow limitations on the term of an implied warranty or exclusions or limitations of incidental or consequential damages.

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Syncing Handset...

Registering DECT Handset with a Specific Base Unit:

1. Remove DECT handset from base unit cradle.
2. Press and Hold Down the LOCATE button **# 13** on the base for approximately 10 second.
3. When the button has been held down long enough, the "In-Use" indicator - on the base unit begins to blink **# 24** (even though there isn't a handset in the cradle).
4. While the In-Use indicator is blinking, press steadily "*****" star key on the handset until the "beep" is heard (approx. 10 sec.), continue to hold down the "*****" star key until you hear a second "beep". The handset is now registered to this base unit.
5. If you hear three (3) short "beeps" this means that the handset failed to register.
6. Once you have successfully registered the handset, you may now place the handset into a charging station, or use as the base handset.
7. Repeat steps 1 - 5 to register additional handsets.

• Registering a "new" handset to a given base unit does Not affect the registrations of other handsets that were previously registered to this base.
• Likewise, power failures or removal/replacement of the handset battery do Not affect registration.
• There is a maximum of four (4) handsets which can be registered to a single base.
• Once all registration "slots" have been used up on a base and you can no longer register an additional handset, it will be necessary to delete ALL handset registrations from the base unit, and then "start over" by re-registering all the handsets.

To Delete ALL Registered Handsets from a Base Unit:

1. Remove DECT handset from base unit cradle and remote charging station.
2. Unplug line cord from rear of base unit **# 6** and wait 3 minutes.
3. Press and Hold Down "LOCATE" button **# 13** on the base unit.
4. While continuing to hold down the "Locate" button, plug the line cord back into the base unit.
5. Continue to hold down the "Locate" button for 5 more seconds, after plugging in line cord.
6. Release "Locate" button.
7. This handsets are now 'de-registered' from the base unit.
8. Continue with the above "Registration" procedure to 're-register' each handset to be used with this base unit.

Settings...

Line Voltage Selectors (optional feature) - # 40
DECT telephones are equipped to operate behind a PBX telephone systems rated between 24 volts and 48 volts. There is a selector switch on the bottom of the phone (hidden). The switch has 3 settings "24V, 48V or Off" for either line. Your phone must be set according to what your PBX system is rated. The preset to the "24V" setting.

Message Waiting Selector - # 3
This telephone can support LR1 (Line 1 reverse polarity), LR2 (Line 2 reverse polarity), TYPE (Neon or LED) message waiting systems. Simply slide the switch to the desired position that is compatible with your PBX message system. The message waiting may also be turned On or Off. *Note: the phones are factory preset to the "TYPE" setting*

Operation...

Volume...
Speaker Volume Controls - # 12a & 12b

Handset Volume Controls - # 36a & 36b
When using the handset or speaker key engaged press the respective volume control keys to increase or decrease the volume. All models are hearing aid compatible with 8-step volume levels

Base Ringer Volume Control - # 10

Handset Ringer Volume Control - # 30
The ringer volume control switch is on the right side of the base, and on the side of the handset. You may set either at LOW or HI settings.

Emergency...

Using telephone during power outage
During a power failure, the Cordless Base unit will maintain operation in Speaker Mode, and the Handsets will Not function.
• On a single line telephone, simply press the Speaker key #15 and you will receive dial tone, then begin dialing. Disconnect by pressing the Speaker key again
• On a two line telephone, simply press Line 1 or Line 2 key #18 to connect to dial tone. Disconnect by pressing the selected Line key again.
• To answer an incoming call, use the Speaker or Line keys as specified above.

Indicators...

Speaker & Mute Key Connecting & Status Indicators - # 15 & 19
Speakerphones are equipped with LED indicators to show the current feature key status.
• Press Speaker or Mute Feature Key to use that service - LED will light Green when
  that key is IN USE.

Features...

Using the Mute Feature on Speakerphones - # 19
A "Mute" key is provided to allow privacy during a background conversation. When the
"Mute" key is activated, the microphones in the handset and speakerphone are disabled.
When the "Mute" feature is activated, the caller will not hear your voice. The "Mute"
key indicator will light to show that the feature is activated. To de-activate, press the
"Mute" key again.

Using the Conference Key - # 32 (located on Handset)
The "Conf." key is used to establish a 3-way conversation. The conference feature is
activated by a "soft" key that will automatically reset when hung up.
A 3-way "Conference" call can be established while using the handset.
To use the "Conf." feature:
1. Place the line that is currently in-use on Hold by pressing the "Hold" key.
   The line status indicator will turn from Green to Red.
2. The second call can be established by selecting the idle line key and dialing the call.
3. When the second call is established, activate the 3-way conference call by pressing
   "Conf." key. Line 1 and Line 2 will automatically "bridge" together and all three
   parties can now converse.
4. To end the call, simply hang-up by placing the handset back in its cradle.
5. If you wish to continue speaking with one of the callers and wish to "drop" the other
   caller, simply press the line key of the caller you wish to continue speaking with.
   The other caller will automatically drop-off.

Handset Battery...

Charging the Handset Battery: (On Base and Charging Station)
The handset Battery is a Ni-Cd battery. This battery requires a Full charge prior to use
to ensure long life. To charge the battery, complete the installation procedure by plugging
the power source into the wall outlet and the telephone base or charging station.

Install the battery the battery per below instructions, inserting battery plug into receptacle.
Place battery into opening in handset, press into place, then replace cover and place
handset into base (face down) or charging station (either facing front or back).

Battery Life - When Completely Charged:
Talk time: 7.5 hours
Standby: (handset off hook)   6 days
Charge for 24 hours to ensure a fully charged battery

Installing Battery Into Handset:
1. Open cover with small screwdriver.
   Do Not open more than 1/2 inch.
2. Grip handset and depress cover at hinged end.
3. Slide cover off, exposing battery compartment.
4. Slide battery plug into receptacle, matching
   up slot and opening on receptacle
5. Slide battery into battery compartment.
   Do Not Force Battery!
6. Press on back end of battery to snap
   into place.
7. Place hinged end of cover into slot,
   then press down and snap into place.

Handset Locate Key - # 13

The DECT Cordless Series is equipped with a handset locator feature key located on the base **# 13**.
Simply press the "LOCATE" button on the base unit. ➡(= LOCATE key.
The handset will beep for about 15 seconds. Once the handset is located, press the ON/OFF key to activate your handset.

Redial Key - # 11 (on base) & # 35 (on handset)

The REDIAL key is used to automatically redial the last number manually dialed from the numeric dial pad on the base or handset. ▦⌣ = REDIAL key
Simply engage telephone by pressing Handset Line 1 or Line 2 ON/OFF key - or Line 1 or Line 2 key on the base ON/OFF key, then press REDIAL button on handset or base to dial last number dialed.

Note: *You may have up to three cordless handset charging units operating off one DECT base unit.*

Calling...

Placing a Call Using the Handset - # 1

• Lift the handset.
• Dial out by using the numeric dial pad on the handset or by pressing Line 1 on the Handset then a speed dial location.

Receiving a Call Using the Handset or Speaker - # 1 & # 15

• On a single line telephone, when the phone rings, either lift the handset and press the activated Line 1 button **# 33** on the handset, or press the speaker key **# 15**, to begin the conversation.
• On a two line telephone, when the phone rings, the line LED indicator will blink to show which line the call is coming in on. Lift the handset and select blinking Line key to begin conversation, or select the blinking line key on base then press the speaker key, to begin the conversation.

Placing a Call Using the Speakerphone - # 15

The DECT Series speakerphones are equipped with a high quality speakerphone feature to allow hands-free operation. To use, simply press the "Speaker" key **# 15** when placing or answering a call. The telephone line will activate automatically. The "Speaker" key will light up indicating that the speakerphone is in-use. To hang up, press the "Speaker" key again.

Message Retrieval...

TouchLite (Message Waiting) 1-touch retrieval - # 17

TouchLite is an innovation that integrates the visual message waiting lamp and a speed dial key onto one. It allows easy access for guests to retrieve messages.
When the message waiting lamp lights this notifies the guest that a message is waiting. A simple press of the Red TouchLite bar connects the guest to the message center or front desk. TouchLite also adds an additional memory location to this telephone.

Handset Message Retrieval - # 34 "1"

When the DECT handset is "idle", pressing and holding down dial key "1" on the DECT mobile handset, this will dial the pre-programmed contents of the TouchLite button on the DECT base unit.

Programming...

Some of these programming keys are located under the faceplate and overlay, begin by lifting up faceplate and overlay, by either a paperclip or sharp pointer.

Storing a Number Into Memory Keys # 10 or TouchLite key # 17

Each location can store up to 24 digits in tone mode.

Note: A "Pause" or "Flash" programmed into memory counts as one digit when storing a number.

1. Press the Speakerphone ON/OFF key to activate telephone - **# 15**.

2. Press the STORE Key - **# 4**.

3. Enter the number to be stored using the numeric dial pad.

4. Press the desired memory location wherein the number is to be stored.

5. If additional numbers are to be stored, repeat steps 3 thru 5.

6. Press Speaker key to end this programming phase.

Programming Flash Timing & Pause Timing

Flash timing options are 100mS thru 1000mS, programmable in 100mS increments. The default Flash timing is 600mS.

Pause timing options are 1.0 sec. thru 5.0 seconds. The default Pause timing is 3.6 sec.

1. Press the Speakerphone ON/OFF key to activate the telephone - **# 15**.

2. Press the "Store" key once - **# 4**.

3a. Program "Flash" by pressing "1" for 100mS, "2" for 200mS, etc.... **# 5 & 13**

3b. When programming "Pause" press "1" for 1.0 sec., "2" for 2.0 sec., etc... **# 11**.

4. Press "Store" key again.

5. Press "Flash" key again. The long "beep" means that the setting was successful.

6. Exit programming by pressing Speaker key again.

   Note: *Use 3a. when programming "Flash" / Use 3b. when programming "Pause"*

"Flash" hook function - Flash # 5 & # 13

The Flash function is used to access PBX features or Telco line features such as Call Waiting. The Flash function is a 600mS timed line break. If the Flash function will be used often, store the feature into memory located for easy access as follows:

1. Press Speakerphone ON/OFF key, then press the "Store" key.

2. Press the "Flash" Key - **# 5** & **# 13**.

3. Press the memory location wherein the "Flash" is to be stored.

4. Press Speaker key to end this programming phase.