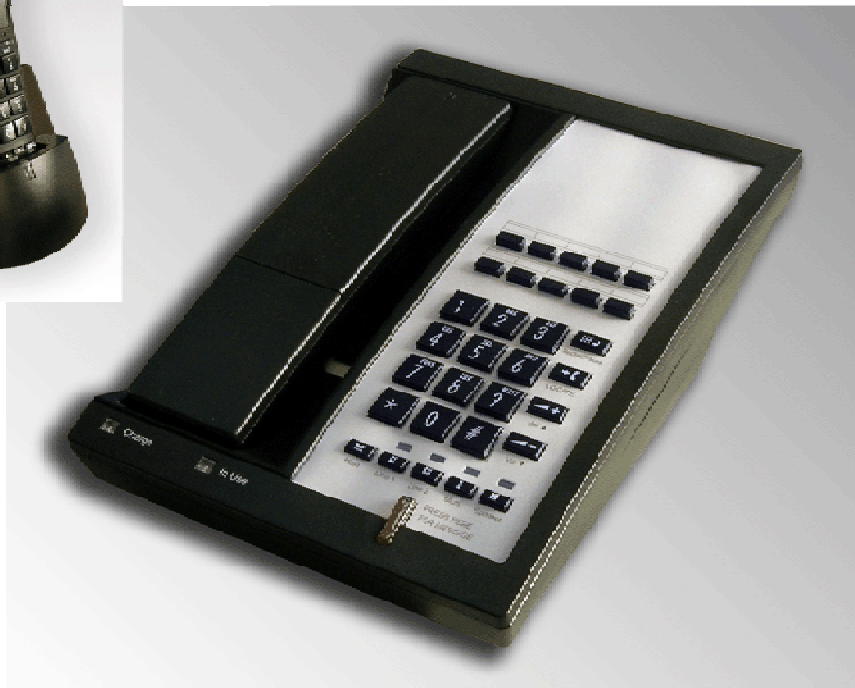# DECT 6.0 & 1.8GHz
# Auto Sync Cordless Series

9600MWD5-N • 9600MWD-N • 9602MWD5-N • 9602MWD-N

# User's Guide

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

**Cetis**
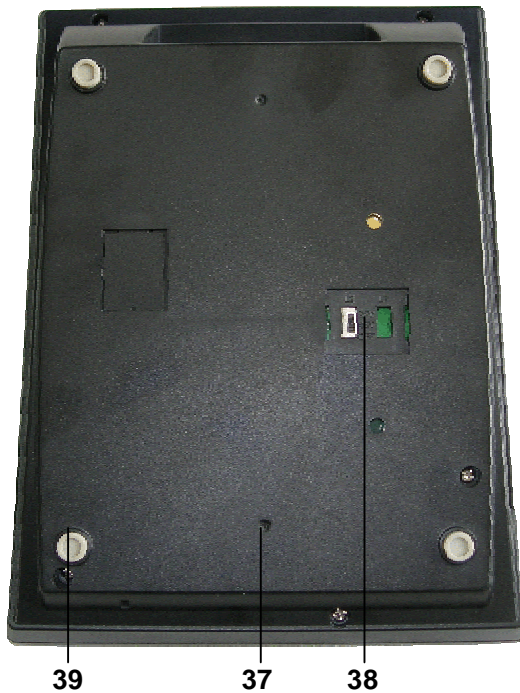
Scitec • Teledex • TeleMatrix

## DECT Base：

1. Industrial grade construction,smooth plastic finish
2. Speaker
3. Programmable Store key
4. Programmable Flash key (100ms to 1000ms timed line break)
5. Line Cord receptacle (top end of phone)
6a. HSIA(High Speed Internet Access) receptacle incoming from wall (top end of phone)
6b. PassPort® HSIA(High Speed Internet Access) receptacle outgoing to guest laptop
7. Faceplate & Plastic Overlay display area (full-length,4-color printing possible)
8. Guest Services Memory keys (10 or 5 keys) (store up to 15 digits maximum)
9. Programmable Pause/Redial key (programmable for 1.0 to 5.0 second pause)
10a.Spdaker Volume key (up) (5-step control)
10b.Spdaker Volume key (down) (5-step control)
11. Handset Locate key with audio indication
12. Base Microphone
13. Speaker key with On/Off LED indication
14. Mute key with On/Off LED indication
15. TouchLite$^{TM}$ Message Waiting key with 1-touch retrieval,bright red color,blinks when message waiting.
16a.Line 1 with LED indication
16b.Line 2 with LED indication
17. Electronic HOLD key (remote release)
18. Dial Pad(On-hook dialing possible with Memory keys and when Speaker key is activated)
19. Interchangeable handset cradle (provides for special accent colors to light ash or black telephones)
20. Handset Charging location (handset must be face down to charge)
21. In Use-Ringer indication light and Hold indication light
22. Charging Indication light
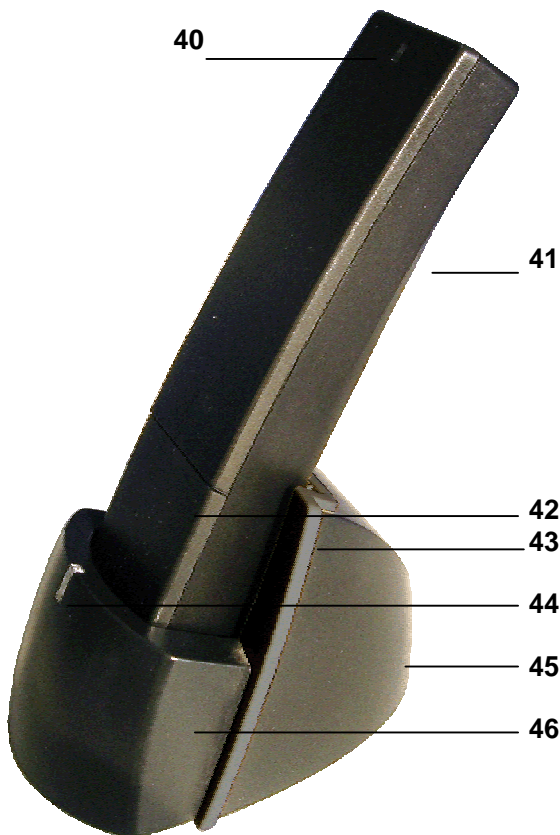23. Desi strip display area

## Handset：

24. Cordless Handset –Handset can be synchronized with base with a few simple steps
25. Message Waiting Indicator,blinks when message is waiting
26. ADA Compliant Handset Speaker
27. Handset Faceplate & Plastic Overlay
28. Line Selector key – Line 2 On/Off with LED indication
29. Hold/Conf.Handset key,and remote release
30. Line Selector key – Line 1 On/Off with LED indication
31. Handset Dial Pad
32a.Handset Volume Up (5-Step)
32b.Handset Volume Down (5-Step)
33. Last Number Redial key
34. Flash key
35. Handset Microphone
36. Charging Location Contacts (Handset must be face down to charge)

**Telephone Underside:**

37. 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
38. Message Waiting selector switch
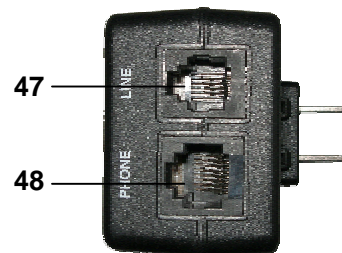    TYPE LR1 LR2
39. Non-Slip rubber feet (4)

**39**      **37**      **38**

**Cordless Handset Charging Station:**

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

**40**

**41**

**Power Adaptor:**

47. Phone Line from wall goes
    into Line receptacles
48. Line to Phone from Adaptor

**42**
**43**
**44**
**45**
**46**

**47**
**48**

LINE

PHONE

4

# Cetis
# 9602MWD-N Auto Sync SERIES USERS GUIDE

**DECT6.0&1.8 GHz Two-Line Cordless Guestroom Telephone**

## Table of Contents:

**INCLUDED IN YOUR PACKAGE**
Cordless Handset
AC Adapter
Base Unit
User Guide
NiMH Battery
 15-foot, 6-wire RJ-25 Line Cord
15-foot, 8-wire RJ-45 Cable
Clear Plastic Overlay

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

Charging Stations & Handset with Handset Battery and Power Adaptor.

**PREPARING TO USE THE 9602MWD-N SERIES**

1. Prepare to install the battery into the cordless handset by Opening cover with small screwdriver.grip handset and depress Cover at hinged end.slide cover off,exposing battery compartment.
2. Slide battery plug into receptacle,matching up slot and opening On receptacle.
3. Slide battery into battery compartment.
4. Press on back end of battery to snap into place.
5. Place hinged end of cover into slot,then press down and snap into place.
6. Turn the telephone base so the back panel is facing you. Insert either end of the RJ-45 cable into the jack on the back of the telephone labeled **LINE**.
7. Insert the other end of the cable into the jack on the AC adapter labeled **PHONE**.
8. Insert one end of the RJ-25 line cord into the jack on the AC adapter labeled **LINE**.
9. Insert the other end of this line cord into a telephone jack.
10. Plug the AC adapter into an unswitched electrical outlet.
11. Once your telephone is connected, remove the plastic overlay and place the paper faceplate over the keys. Replace the plastic overlay by hooking the tabs on the overlay into the recessed slots located on both sides. The overlay is easiest to insert when the left or right side tabs are inserted first, and the middle of the overlay is slightly bowed to allow for insertion of the other tabs.
12. Place the cordless handset on the base unit.

**CHARGING THE BATTERY**
The rechargeable battery must be fully charged before using the phone for the first time. It is recommended that that battery pack be charged for approximately 15 to 20 hours, without interruption, before use. To charge the battery, place the handset, keypad down, in the base unit. Make sure the **CHARGE** LED on the base lights. If the LED does not light:
1. Ensure that the AC adapter is plugged in.
2. Ensure that the AC adapter is not plugged into a switched electrical outlet.
3. Ensure that the handset charging contacts at the bottom of the handset are making good contact with the base unit's charging contacts.

**CLEANING THE BATTERY CONTACTS**
To maintain a good charge, it is important to clean all charging contacts on the handset and base unit. Use a pencil eraser or other contact cleaner. **Do not use any liquids or solvents.**

**BATTERY SAFETY INSTRUCTIONS**
1. Use only Cetis-approved battery replacements.
2. Dispose of used batteries according to local codes pertaining to NiMH batteries.
3. Do not dispose of batteries in fire, as they may explode
4. Charge the telephone's batteries only while in the telephone handset, and only by using the telephone base unit to charge. Do not attempt to remove the batteries and charge them in a separate charging unit.
5. Do not short-circuit the battery pack, as this may cause it to explode or catch fire.

**HANDSET/BASE REGISTRATION PROCEDURE**
This procedure establishes an exclusive link between a specific handset and base, thereby allowing no other access to this

specific base. To accomplish this procedure, place the handset on the base in the charging position. This process occurs each time the handset is placed on the base in the charging cradle.

**PLACING A CALL**
Using the handset:
1. Pick up the handset and select either line 1 or line 2. Listen for dial tone and dial the desired number.
2. After the call is complete, press the key for the selected line again to end the call.
Using the speakerphone:
1. Press key for either line 1 or line 2, or press **SPKR**.
2. Listen for dial tone, and dial the desired number, or press an auto dial key to dial a preprogrammed number.
3. After the call is complete, press the **SPKR** key to end call.

**RECEIVING A CALL**
An audible ring and flickering red LED indicate an incoming call.
To answer the call using the handset while it is **not** on the base:
1. Pick up the handset.
2. Press the line key for the ringing line. The handset will go "off-hook" answering the ringing line.
3. To end the call, place the handset in the base unit cradle, or press the lit line key on the handset.
To answer the call using the handset while it is resting on the base:
1. Pick up the handset from the base. The phone will automatically connect to the correct, ringing line.
2. To end the call, replace the handset in the base unit cradle, or press the lit line key on the handset.
To answer the call using the speakerphone:
1. Press the line key for the ringing line. The speakerphone will go "off-hook", answering the ringing line.
2. Or, press the **SPKR** key. The phone will automatically select the correct, ringing line.
3. To end the call, press the **SPKR** key again.

**ADJUSTING THE RING VOLUME**
The up and down volume keys will adjust the ringer volume of the telephone. Additionally, the 9602MWD-N series telephone has an optional "courtesy" ring mode, wherein the ring volume begins at the lowest setting, then automatically rings louder with each successive ring during an incoming call. To select the courtesy ring mode, follow these steps:
1. Press the **FLASH** key; then a key on the dial pad from **1- 4**, depending upon the desired ring tone, the phone will ring once to provide a sample of the selected ring tone.
2. Assign ring tone to a line. When you have selected a suitable ring tone, press the **STORE** key, then press number '3' on the dial pad to assign the ring tone to line 1, or press number '4' on the dial pad to assign the ring tone to line 2
To return to regular ring mode:
Press the **FLASH** key; then the **1** key; then the **STORE** key; then the number on the keypad that corresponds to the line for which you wish to change regular ring mode.

**ADJUSTING SPEAKERPHONE VOLUME**
The speakerphone has five(5) levels. To adjust speakerphone volume, locate the volume up/down keys, located on the front surface of the phone below the keypad. With the speaker active, located on the front.

**REDIAL**

The 9602MWD-N series can automatically redial the last number

dialed. Off-hook, press the **REDIAL** key to redial the last
number.

**USING THE HOLD KEY**

The **HOLD** key places the call on hold locally at the cordless
telephone.

1. With a call active, press the red **HOLD** key on either the
To remove a call from hold:

1. Press the line key of the call on hold. This will remove the
call from hold, making the call active again.

2. The red line LED will return to steady illumination, indicating
the line is active.

To change phones after placing a call on hold:

1. Place the call on hold as above.

2. Pick up the call at another telephone that is on the same
line. The telephone will activate the line and remove the hold
at the original telephone.

**TO MUTE THE SPEAKERPHONE**

1. Press the **MUTE** key on the base unit. The red LED above
the **MUTE** key will illuminate. The party on the other end
will not be able to hear you when the **MUTE** LED is lit.

2. Press the **MUTE** key again to turn off the mute feature.
The **MUTE** LED will go out.

**ADJUSTING HANDSET RECEIVE VOLUME**

The handset has five(5) volume levels. To adjust the handset
volume, locate the volume up/down keys, located on the
handset, below the "**#**" key. Pressing the down key will
decrease the volume level, while pressing the up key
will increase it.

**AUTO DIAL KEYS**

The 9602MWD-N series has either five(5)or ten(10) programmable
guest service (auto dial) keys, depending on the model you own.
These keys can be programmed to automatically dial telephone
numbers, or to activate telephone system features. To program the
auto dial keys (programming can only be done from base unit):

1. With the phone "on hook" (inactive) and the faceplate
removed, press the recessed **STORE** key (see diagram).

2. Enter the desired telephone number (up to 15 digits in
length) to be stored. To enter a "pause" in the number
string, press the **REDIAL** key as necessary.

3. Press the **STORE** key again.

4. Press the auto dial key where the number is to be stored.
Programming is now completed for that auto dial key.

To program additional keys, repeat this process.

**CONFERENCE**

The "**CONF"** key allows for three-way conversations. Depending
on the situation, you may initiate a conference call using one of
these methods:

User initiates two calls:

1. Place call to first party, then place them on hold by
pressing the **HOLD** key.

2. Using the second line, place call to second party.then
place them on hold by pressing the **HOLD** key.

3. Once those parties are on hold, activate the 3-way conference
call by pressing **HOLD** key.

User initiates one call:

1. After receiving a call from first party, place them on hold
as above.
2. Using the second line, place call to second party.then
place  them on hold as above.
3. Once those parties are on hold, activate the 3-way conference
call by pressing **HOLD** key.
User includes two callers:
1. After receiving a call from first party, place them on hold
as above.
2. After receiving call from second party, place them on hold
as above.
3. Once those parties are on hold, activate the 3-way conference
call by pressing **HOLD** key.
To terminate a conference call, pressing a line key will maintain
the connection with that line, while dropping the other line. To
terminate the call entirely, press **SPKR** key to disconnect both parties.


**REQUIREMENTS OF PART 68 - FCC RULES**
This device has been granted a registration number by the Federal Communications
Commission, under Part 68 rules and regulations for direct connection to the telephone
lines. In order to comply with these FCC rules, the following instructions must
be carefully read and applicable portions followed completely:
1. Direct connection to the telephone lines may be made only through the standard
modular cord furnished, to the utility installed jack. No connection may be made to
party or coin phone lines. On the bottom of the phone is a label that contains among
other information, the FCC Registration Number and the Ringer Equivalence number
(REN) for this equipment. If requested this information must be provided to the telephone
company. The **USOC Jack** for this equipment is **RJ11C**.
2. The telephone company, under certain circumstances, may temporarily discontinue
and make changes in facilities and services which may affect the operation of the
users' equipment: however, the user shall be given adequate notice in writing to
allow the user to maintain uninterrupted service.
3. In certain circumstances, it may be necessary for the telephone company to request
information from you concerning the equipment which you have connected to your
telephone line. Upon request of the telephone
company, provide the FCC registration number and the ringer equivalence number of
the equipment which is connected to your line; this information will be found on the
device.
4. If any of your telephone equipment is not operating properly, you should immediately
remove it from the telephone line. It may cause harm to the telephone network.
5. If the telephone company notes a problem, they may temporarily
discontinue service. When practical, they will notify you in advance
disconnection. If advance notice is not feasible, the telephone company must;
promptly notify you of such temporary discontinuance; afford the opportunity to correct
the condition; inform you of your rights to bring a complaint to the FCC under
their rules.
6. Repairs to the device may be made only by the manufacturer or an authorized service
agency. This applies at any time during and after
warranty. If unauthorized repair is performed, registration, connection to the telephone
lines and remainder of warranty period all become null and void.
7. This equipment is hearing aid compatible.
8. This telephone must be connected behind a PBX.
9. If this product is equipped with a corded or cordless handset, it is hearing aid compatible.


**REQUIREMENTS OF PART 15 - FCC RULES**
Statement according to FCC part 15.105: 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.
Statement according to FCC part 15.21: Modifications not expressly approved
by this company could void the user's authority to operate the equipment.
RF Exposure (Handset) (DECT): This device and its antenna must not be
co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure mobile (Base) (DECT): The internal/external antennas used for this mobile transmitter must provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

SAR: Tests for SAR are conducted using standard operating positions specified by the FCC with the UPCS handset transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the UPCS handset while operation can be well below the maximum value. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a Handset model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations at the ear as required by the FCC for each model. While there may be differences between the SAR levels of various UPCS handsets and at various positions, they all meet the government requirement for safe exposure.

Health and Safety Information FCC: Exposure to Radio Frequency (RF) Signals. Your wireless handset is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies: This EUT has been shown to be capable of compliance for localized specific absorption rate > (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE> Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE Std. 1528-2003 December 2003).The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless UPCS handset employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and IC Canada is 1.6W/kg *. * In the U.S. and Canada, the SAR limit for mobile phones used by

**INDUSTRY OF CANADA REQUIREMENTS**

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements documents. The department does not guarantee the equipment will operate to the users satisfaction. Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations. Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment. Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines, and internal metallic water pipe systems, if present, are connected together. This precaution may be particularly important in rural areas.

Caution: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority or electrician, as appropriate.

The Ringer Equivalence Number (REN) is an indication of the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five. / L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de terminaux qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme d'indices d'équivalence de la sonnerie de tous les dispositifs n'excède pas cinq.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts

de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil nedoit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le

brouillage est susceptible d'en compromettre le fonctionnement.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a

type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce

potential radio interference to other users, the antenna type and its gain should be so chosen that

the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut

fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur

par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention

des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance

isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This product meets the applicable Industry Canada technical specifications.

Le présent matériel est conforme aux specifications techniques applicables d'Industrie Canada.

**IMPORTANT SAFETY INSTRUCTIONS**
WHEN USING YOUR TELEPHONE EQUIPMENT, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK AND INJURY TO PERSONS, INCLUDING THE FOLLOWING:
1. READ AND UNDERSTAND ALL INSTRUCTIONS.
2. FOLLOW ALL WARNINGS AND INSTRUCTIONS MARKED ON THE PRODUCT.
3. UNPLUG THE PRODUCT FROM THE WALL OUTLET BEFORE CLEANING. DO NOT USE LIQUID CLEANER OR AEROSOL CLEANERS. USE A DAMP CLOTH FOR CLEANING.
4. DO NOT USE THIS PRODUCT NEAR WATER, FOR EXAMPLE, NEAR A BATHTUB, WASH BOWL, KITCHEN SINK OR LAUNDRY TUB, IN A WET BASEMENT, OR NEAR A SWIMMING POOL.
5. DO NOT PLACE THIS PRODUCT ON AN UNSTABLE CART, STAND OR TABLE. THE PRODUCT MAY FALL, CAUSING SERIOUS DAMAGE TO THE PRODUCT.
6. SLOTS AND OPENINGS IN THE CABINET AND THE BACK OF BOTTOM ARE PROVIDED FOR VENTILATION, TO PROTECT IT FROM OVERHEATING. THESE OPENINGS MUST NOT BE BLOCKED OR COVERED. THE OPENINGS SHOULD NEVER BE BLOCKED BY PLACING THE PRODUCT ON THE BED, SOFA, RUG OR ANY 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 UNLESS PROPER VENTILATION IS PROVIDED.
7. 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.
8. TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT DISASSEMBLE THIS PRODUCT. BUT TAKE IT TO A QUALIFIED SERVICE FACILITY IF SERVICE OR REPAIR WORK IS REQUIRED. OPENING OR REMOVING COVERS MAY EXPOSE YOU TO DANGEROUS VOLTAGES OR OTHER RISKS. INCORRECT REASSEMBLY CAN CAUSE ELECTRIC SHOCK WHEN THE APPLIANCE IS SUBSEQUENTLY USED.
9. UNPLUG THIS PRODUCT FROM THE WALL OUTLET AND REFER SERVICING TO QUALIFIED SERVICE PERSONNEL UNDER THE FOLLOWING CONDITIONS:
- WHEN THE POWER SUPPLY CORD OR PLUG IS DAMAGED OR FRAYED.
- IF LIQUID HAS BEEN SPILLED INTO THE PRODUCT.
- IF THE PRODUCT HAS BEEN EXPOSED TO RAIN OR WATER.
- IF THE PRODUCT DOES NOT OPERATE NORMALLY BY FOLLOWING THE OPERATING INSTRUCTIONS. ADJUST ONLY THOSE CONTROLS THAT ARE COVERED BY THE OPERATING INSTRUCTIONS, AS IMPROPER ADJUSTMENT OF OTHER CONTROLS MAY RESULT IN DAMAGE, AND MAY REQUIRE EXTENSIVE WORK BY A QUALIFIED TECHNICIAN TO RESTORE THE PRODUCT TO NORMAL OPERATION.
- IF THE PRODUCT HAS BEEN DROPPED OR THE CABINET HAS BEEN DAMAGED.
- IF THE PRODUCT EXHIBIT A DISTINCT CHANGE IN PERFORMANCE.
10. AVOID USING A TELEPHONE (OTHER THAN A CORDLESS TYPE) DURING AN ELECTRICAL STORM. THERE MAY BE A REMOTE RISK OF ELECTRIC SHOCK FROM LIGHTNING.
11. DO NOT USE THE TELEPHONE TO REPORT A GAS LEAK IN THE VICINITY OF THE LEAK.
**PLEASE SAVE THESE INSTRUCTIONS**

**9602MWD-N SERIES DIAGRAM**

# 9602MWD-N SERIES USERS GUIDE

**DECT6.0&1.8GHz Two-Line Cordless Guestroom Telephone**
**CONTACTING Cetis Group**
**Telephone**
Main: 1.719.638.8821
Toll-Free 1.800.462.9446
Fax: 1.719-638.8815
**Internet**
www.Cetisgroup.com
store.teledex.com
**Email**
sales@teledex.com
**Mailing Address**
5025 Galley Road
Colorado Spring, CO 80915 USA
the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in.