

Panasonic

Cordless Phone

Model No. **KX-T4026E**

Pulse-or-tone dialling capability

Operating Instructions



Fast Operation
Advanced Operation
Useful Application

PLEASE READ BEFORE USE AND SAVE.

Charge the battery for about 10 hours before initial use.

Important Information

APPROVED for connection to telecommunication systems specified in the instructions for use subject to the conditions set out in them.

503989

Do not connect the AC adaptor to any AC outlet other than the standard AC 230–240 V, 50 Hz.

- Outlet voltage DC 13.5 V, 400 mA
- The apparatus is approved for use with the KX-A311E power supply.
- **CAUTION:** Do not remove cover. Live parts inside.

This apparatus has been approved for the use of the following facilities:

- 1) Storage of telephone numbers for retrieval by a predetermined code
- 2) Last number redial
- 3) Simple telephone facility
- 4) PBX earth register recall
PBX timed break register recall
- 5) MF signalling
- 6) LD signalling
- 7) Mercury dialling compatibility
- 8) Pause
- 9) 1way Paging

Any other usage will invalidate the approval of the apparatus if as a result, it then ceases to conform to the standards against which approval was granted.

Ringer Equivalence Number (REN):

This relates to the performance of the apparatus when used in combination with other items of apparatus. It enables the calculation of the maximum number of items of apparatus that may be connected simultaneously to the line by summing the REN values of each item. A BT supplied instrument has a REN value of 1 unless otherwise marked. A maximum REN value of 4 should not be exceeded. The REN value of this apparatus is 1.

Method of connection

This is connected to the exchange line or PABX/PMBX (Private Automatic/Manual Branch Exchange) extension by the new standard British Telecom plug and socket. Arrangements for provision of this type of termination can be made through the nearest British Telecom Sales Office. The apparatus may be connected to the following types of installation. The apparatus has been approved for use under the following conditions:

- a) This apparatus may be used on telecommunication systems employing LD and MF signalling. It is suitable for connection to a direct exchange line on the PSTN (Public Switched Telephone Network) or via a compatible PBX (Private Branch Exchange). (Contact the supplier for an up to date list of compatible PBX's.)

- b) This apparatus is not suitable as an extension to a payphone or for use on a party line with shared service.

This cordless telephone has been designed to operate on radio frequencies which have been assigned to the exclusive use of cordless telephones. As the use of cordless telephones becomes more widespread users may experience a reduction in the quality of service obtainable from this apparatus.

You may receive some interference on domestic radio receivers because the cordless telephone transmission is around 1.7 MHz.

There is a possibility of occurrence of overhearing between cordless telephones operating on the same radio channel. And such interference may increase with greater usage of cordless telephones.

999 or 112 can be dialled on the apparatus for the purposes of making outgoing calls to the BT Emergency (999 or 112) Service.

Although this equipment can use either loop disconnect or DTMF signalling, only the performance of the DTMF signalling is subject to regulatory requirements for correct operation. It is therefore strongly recommended that the equipment is set to use DTMF signalling for access to public or private emergency services. DTMF signalling also provides faster call

set up.

WARNING:

The apparatus may be unable to make emergency 999 or 112 telephone calls, under certain conditions, e.g.

- Radio interference caused by another cordless telephone operating on the same radio frequency.
- The portable handset battery needs recharging, or has failed.
- The base unit back-up batteries are exhausted. With the batteries in good condition the base unit will be able to operate without mains power for at least seven hours, including one hour in the TALK mode.
- The portable handset cannot be used while charging.

Any cases of difficulty should be referred in the first instance to the supplier of the apparatus.

NOTE:

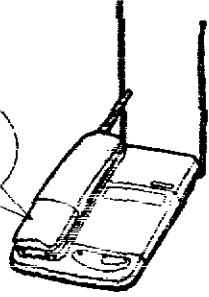
If you experience any problems with the normal use of your apparatus, you should unplug it from the telephone outlet and connect a known working telephone in its place. If the known working telephone still gives problems, then please contact the customer service department of your PSTN operator (e.g. BT, Mercury etc.). If it operates properly, then the problem is likely to be a fault in your apparatus. In this case, contact your supplier for advice. British Telecom will charge you if they attend a service call that is not due to apparatus supplied by them.

For Best Performance

Battery Charge

To power the handset, charge the battery for about 10 hours before initial use (p. 10).

The battery is beneath this cover.

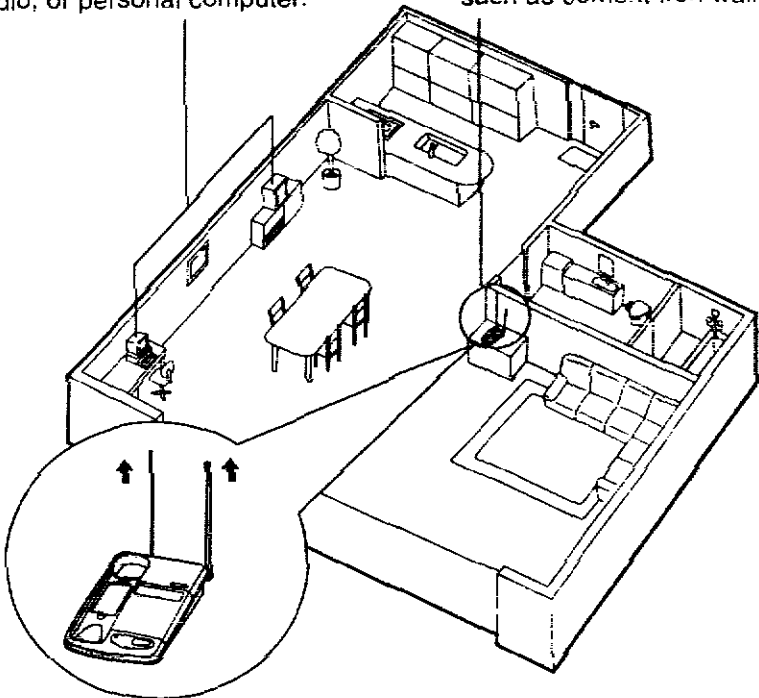


Operating Distance/Noise

Calls are transmitted between the base unit and the handset using wireless radio waves. For maximum distance and noise free operation, the recommended base unit location is:

Away from electrical appliances such as a TV, radio, or personal computer.

In a HIGH and CENTRAL location with no obstructions such as cement-iron walls.



Extend fully.

Contents

Preparation

Location of Controls	6
Setting Up	8
Connection	8
Battery Charge	10
Selector Settings	11

Basic Operation

Making Calls	12
Answering Calls	13
Automatic Dialling	14
Storing Phone Numbers in Memory	14
Dialling a Stored Number	15

Advanced Operation

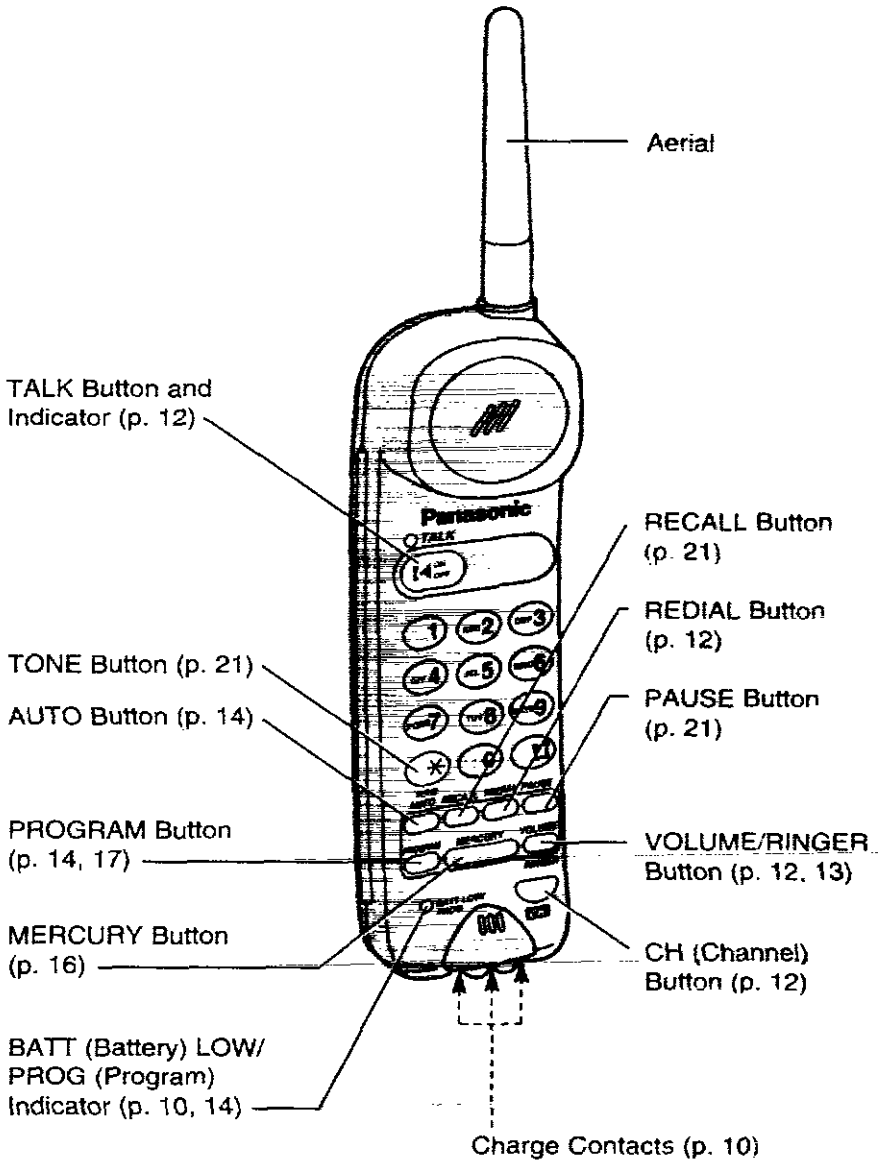
The Mercury Residential Service	16
For Residential 132 Service Customers	16
For Mercury PIN Codes Service Customers	17
Making Calls via Mercury	19
Resetting the Mercury Station's Memory (Returning to Residential 132 Service)	19
Special Features	20
Handset Locator	20
Automatic Security Code Setting	20
Temporary Tone Dialling (For Rotary Service Users)	21
If Your Unit is Connected to a PBX	21
Using the Recall Feature	21

Useful Information

Wall Mounting	22
Battery Replacement	24
Adding Another Phone	24
Before Requesting Help	25
Safety Instructions	27

Location of Controls

Handset



Base unit

Aerial (p. 4)

RECALL Selector (p. 11)

Wire Aerial (p. 4, 9)

DIALLING MODE Selector (p. 11)

Cradle Cover (p. 9)

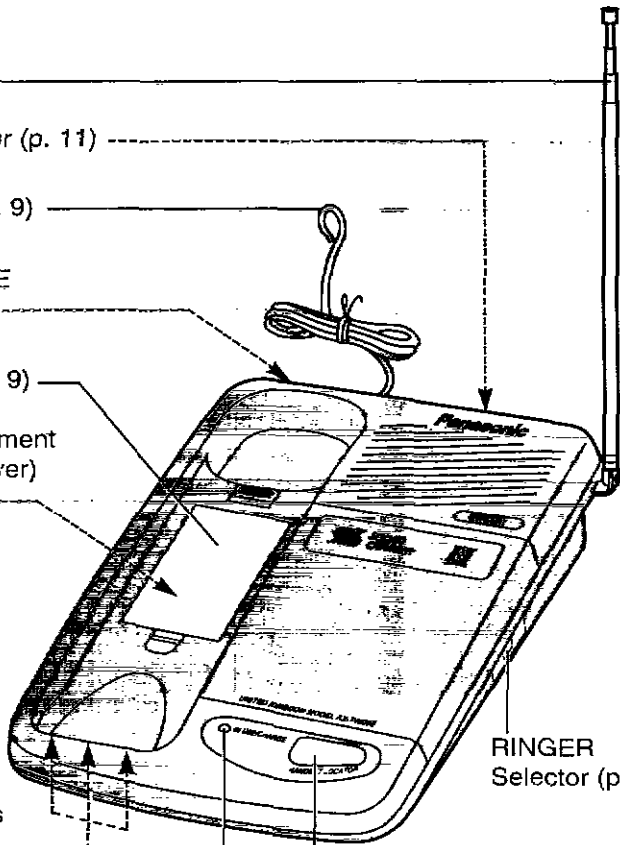
Battery Compartment (Beneath the cover) (p. 9)

Charge Contacts (p. 10)

IN USE/CHARGE Indicator (p. 10, 20)

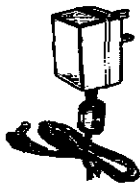
HANDSET LOCATOR Button (p. 20)

RINGER Selector (p. 11)



Included with this unit

AC Adaptor (p. 8)



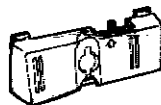
one

Telephone Line Cord (p. 8)



one

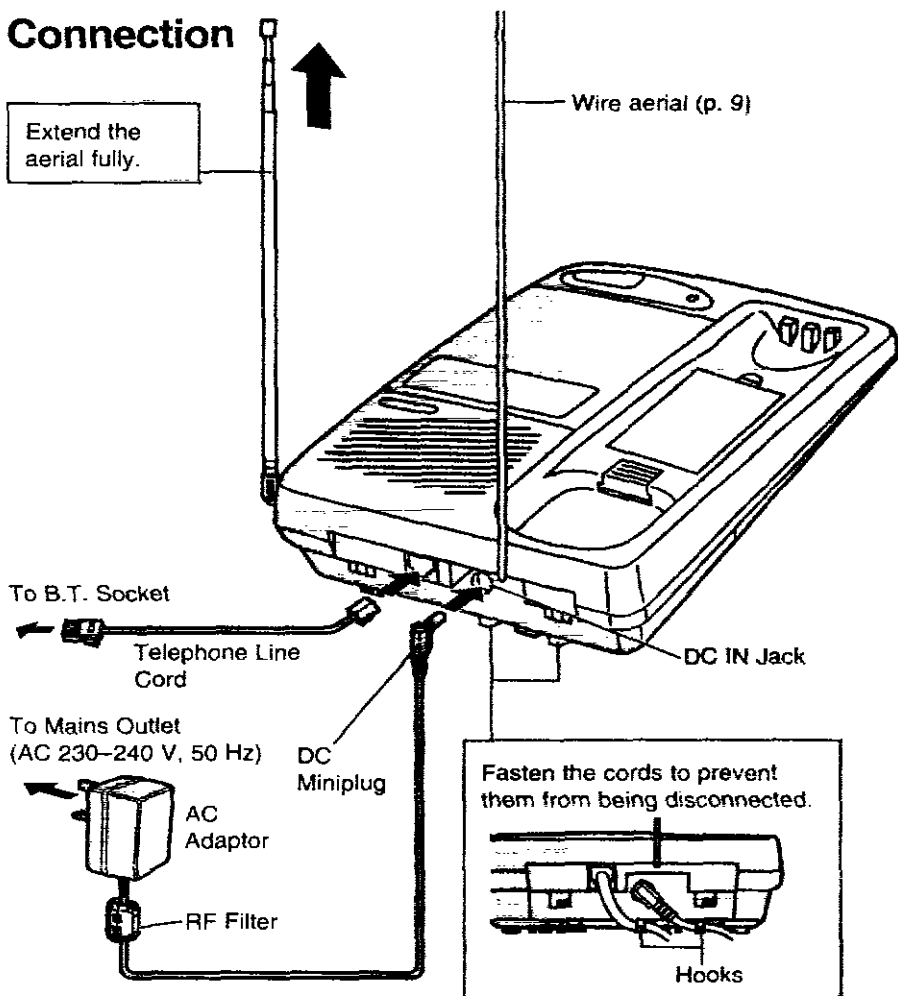
Wall Mounting Adaptor (p. 22)



one

Setting Up

Connection



- USE ONLY Panasonic AC ADAPTOR KX-A311E with RF filter.
- The AC adaptor must remain connected at all times. (It may feel warm during use. This is normal.)
- If you connect a reserve telephone on the same line, see page 24.

CONNECTION OF POWER SUPPLY

This apparatus is intended for use when powered by the KX-A311E. Using other power supplies will invalidate any approval given to this apparatus.

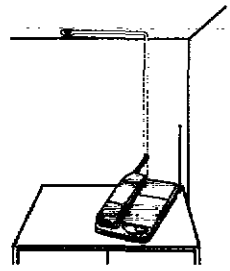


Wire aerial installation

The base unit has a wire and telescopic aerial. The wire aerial is used to transmit sounds to the handset while the telescopic aerial is used to receive sounds from the handset.

Uncoil the wire aerial fully and fix the end to the highest position in the room. Avoid metal objects, such as window frames, for best performance.

- Do not cut the wire aerial or connect to other wires.



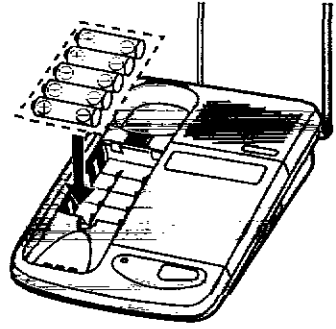
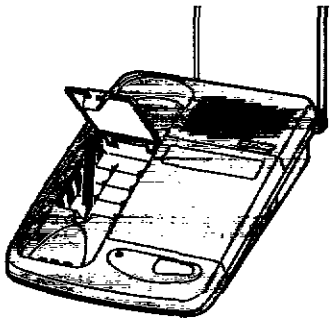
Preparation

Installing batteries into the base unit

In order to operate the handset during a power failure (including access to **emergency services**), install five batteries (AA, R6 or UM-3 size) into the battery compartment. You can use the handset **for up to about 1 hour** when new batteries are installed.

- 1 Open the cradle cover by pushing the tab and lifting the cover.

- 2 Install the batteries as indicated, matching the correct polarity, then close the cradle cover.



Battery precautions:

The batteries should be used correctly, otherwise the unit may be damaged due to battery leakage.

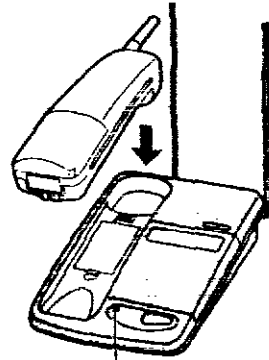
- Do not mix old, new or different types of batteries.
- Do not charge, short-circuit, disassemble, heat or dispose of in fire.
- Do not use Nickel-Cadmium batteries.
- Please replace the batteries annually.
- After a power failure, you should replace the batteries with new ones.
- Battery life depends on operating temperature and battery quality.

► Setting Up

Battery Charge

Place the handset on the base unit for about **10 hours**.

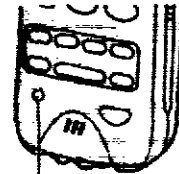
- The IN USE/CHARGE indicator lights.



IN USE/CHARGE Indicator

Recharge

When the BATT LOW/PROG indicator flashes or the unit beeps intermittently, recharge the battery.



BATT LOW/PROG Indicator

Standard battery life

If your Panasonic battery is fully charged;

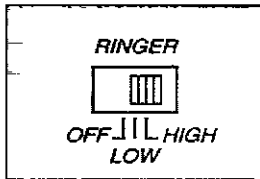
While in use (TALK)	Up to about 8 hours
While not in use (Stand-By)	Up to about 14 days

- Battery life may vary depending on usage conditions and ambient temperature.
- Clean the handset and the base unit charge contacts with a soft dry cloth once a month**, or the battery may not charge properly.
- Once the battery is fully charged, you do not have to place the handset on the base unit until the BATT LOW/PROG indicator flashes.
- The battery cannot be overcharged.

Selector Settings

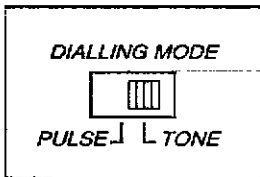


① RINGER Selector



Select the ringer volume of the base unit. Set to "HIGH" or "LOW". When set to "OFF", the base unit will not ring.

② DIALLING MODE Selector

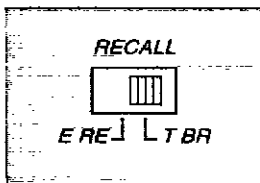


Set to "TONE" when your telephone line has touch tone service. If rotary service is used, set to "PULSE".

You can determine which type of local BT exchange you are connected to using the following procedure.

1. Ensure that the DIALLING MODE selector is set to "TONE".
2. Press **TALK**, then identify the dial tone.
3. Dial a number you are familiar with.
4. If the call is successful, you are connected to a tone exchange. Therefore, leave the DIALLING MODE selector as "TONE".
5. If the call is not successful, you are connected to a pulse exchange. Therefore, switch the DIALLING MODE selector back to "PULSE".

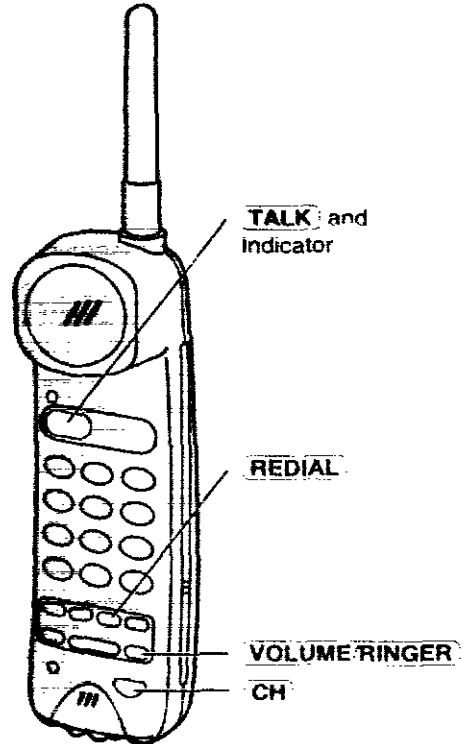
③ RECALL Selector



Set to "T BR" if the unit is to be connected directly to an exchange line. If the unit is to be connected via a PBX (switchboard), then you may need to switch to "E RE". Check with your switchboard manager or supplier for proper operation.

Making Calls

- 1 Press **TALK**.
 - The indicator lights.
- 2 Dial a telephone number.
- 3 To hang up, press **TALK** or place the handset on the base unit.
 - The indicator light goes out.



- If an alarm tone sounds in step 1, move toward the base unit or place the handset on the base unit. Then try again.

To redial the last number

Press **TALK** ► **REDIAL**.

To select the receiver volume HIGH (preset) or NORMAL

Press **VOLUME/RINGER** while talking.

- Each time you press the button, the volume level will change.

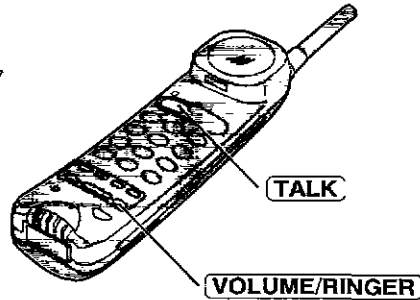
If noise interferes with the conversation

Press **CH** to select a clear channel or move closer to the base unit.

Answering Calls

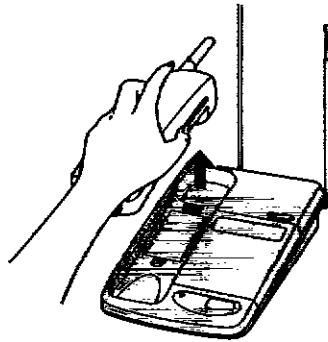
If the handset is off the base unit, press **TALK**.

- You can also answer a call by pressing any dialling button 0 to 9, *, or # (—Any Key Talk).



OR

If on the base unit, just lift up.



Basic Operation

To turn the ringer OFF

Be sure the TALK indicator light is off. ▶ While pressing **VOLUME/RINGER**, press **0** until 2 beeps sound.

To change the ringer to ON from OFF

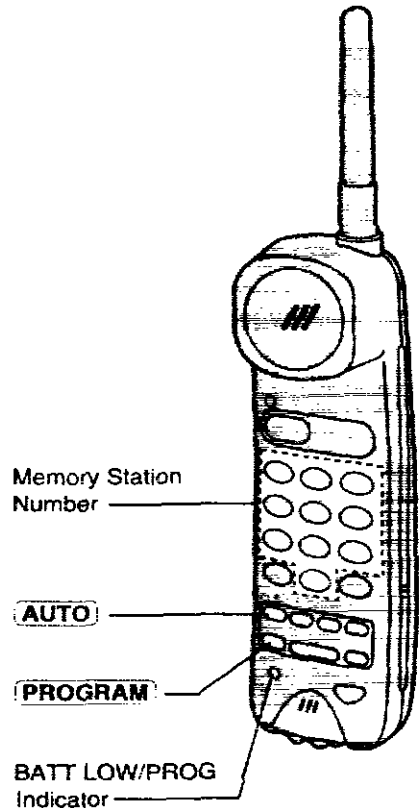
Be sure the TALK indicator light is off. ▶ Press **VOLUME/RINGER**.
• The ring tone will be heard.

Automatic Dialling

Storing Phone Numbers in Memory

You can store up to 10 numbers in the handset. The dialling buttons (0 to 9) function as memory stations. The TALK indicator light must be off.

- 1 Press **PROGRAM**.
 - The BATT LOW/PROG indicator lights.
- 2 Enter a phone number up to 16 digits.
 - If you misdial, press **PROGRAM** to end storing, then restart from step 1.
- 3 Press **AUTO**.
- 4 Press a memory station number (0 to 9).
 - A confirmation tone sounds. (See below.)
 - To store other numbers, repeat steps 1 through 4.



What the confirmation tone means

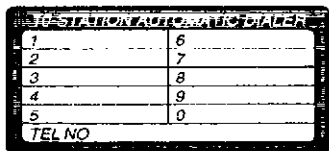
- 1 beep: The new number is stored.
- 2 beeps: The number is the same as a previously stored one.

To erase a stored number

Press **PROGRAM** ➔ **AUTO** ➔ the memory station number (for the phone number to be erased).

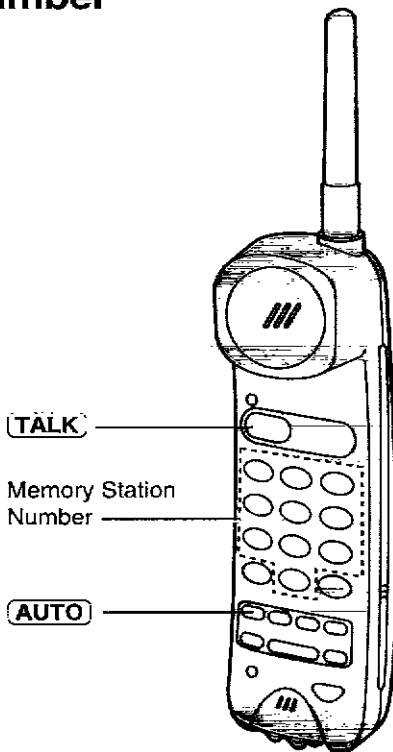
Memory sticker

Use the included memory sticker as a name or phone number index for automatic dialling. Attach the sticker to the unit or in a convenient place.



Dialling a Stored Number

- 1 Press **TALK**.
- 2 Press **AUTO**.
- 3 Press the memory station number (0 to 9).
 - The stored number is dialled.



The Mercury Residential Service

Mercury's Residential Service is a highly competitive telephone service for the residential and small business user.

Most UK long distance and international calls are cheaper over Mercury, especially in the Economy period.

Mercury calls are rounded to the second, and charged to the nearest tenth of a penny. You will also receive fully itemized bills. Mercury Customer Services are available 24 hours a day to provide the highest level of customer service.

There are two ways to access Mercury, the Residential 132 Service and the Mercury PIN Codes Service. You can find out the best method for you by calling Mercury Customer Services on FreeCall 0500-500 194 (24 hours). Most homes and businesses are now able to access the Mercury network via their existing BT line. Mercury Customer Services will be able to check whether Mercury is available in your area.

All Mercury's charges and tariffs are the same for both methods of accessing Mercury—the only difference is how you connect to the Mercury network.

For Residential 132 Service Customers

Once you have become a Mercury Residential 132 customer, you simply dial 132 before a long distance or international call to send it over the Mercury network.

The MERCURY button on your unit comes with the digits "132" pre-stored in it.

To check that you have access to Mercury, press the TALK button, wait for the dial tone, press the MERCURY button, and dial 132. This call is free of charge. You should be connected to a recorded message welcoming you to the Mercury network. If you have any difficulties, please contact Mercury Customer Services (Fault Reporting) on FreeCall 0500-500 193 (24 hours).

To send your long distance and international calls over Mercury, press the MERCURY button before the STD code and telephone number of the person you are calling.



For Mercury PIN Codes Service Customers

After you apply for Mercury PIN Codes Service you will receive a Mercury PIN code in two separate parts. The PIN code, which is similar to a bank PIN number, identifies you as a Mercury customer and will need to be stored in the unit's memory using the MERCURY button.

Programming the MERCURY button

Before programming your unit with the Mercury PIN code;

- 1) You must ascertain which type of local BT exchange you are connected (p. 11).
- 2) Reset the Mercury station's memory (p. 19).

Ensure that the unit is plugged into the BT socket.

1 Press **PROGRAM**.

- The BATT LOW/PROG indicator lights.

2 Press **MERCURY**.

3 Dial 131.

4 If you are connected to a tone exchange;
Press **PAUSE** once (twice if programming proves unsuccessful).

OR

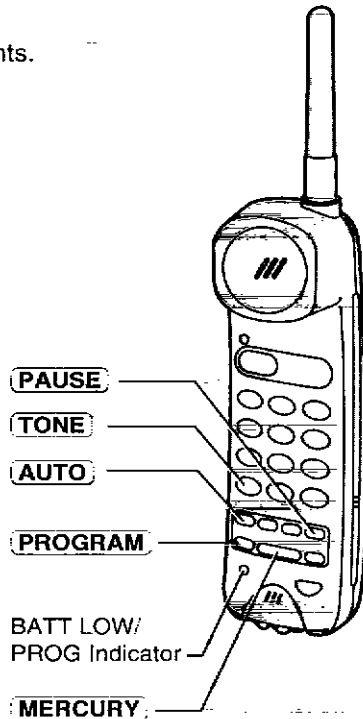
If you are connected to a pulse exchange;

Press **TONE** (*), then press **PAUSE** once.

5 Enter the digits of the Mercury PIN code (part 1, then part 2).

- To correct an error while programming, press **PROGRAM**, then proceed from step 1 again.

6 Press **AUTO** to store the program into memory.



Advanced Operation

•If programming proves unsuccessful reset the Mercury memory as described on page 19 then re-program the memory from step 1.

► The Mercury Residential Service

To check if the PIN code has been programmed correctly, press the *TALK* button, wait for the dialling tone, and press the *MERCURY* button (followed by 2 or 3 digit Cost Centre Code* if applicable) and dial 1500. This call is free of charge. During connection you will hear a series of short beeps. This is the Mercury dial tone. After a few seconds you should be connected to a recorded message welcoming you to the Mercury network. If you have any difficulties, please contact Mercury Customer Services on FreeCall 0500-500 193 (24 hours). (*Cost Centre Code: see below.)

Confirming the Mercury station's memory

Store the Mercury code you want to confirm in the Mercury button. If you hear 1 beep, the code is newly stored in the memory. If you hear 2 beeps, the code is same as previously stored one. If you hear 6 beeps, the code is different from previously stored one. To store the new code, reset the Mercury memory (p. 19), then reprogram.

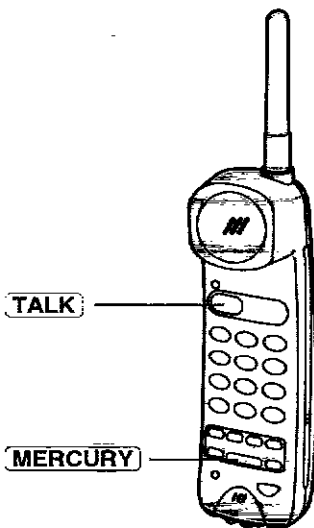
***Cost Centre Codes**

Cost Centre Codes are selectable on your Mercury order form. By keying in a code number (either 2 or 3 digits) before dialling each and every Mercury call, businesses can allocate calls to different jobs, or residential users can see who is responsible for each call.

Making Calls via Mercury

Please note that Cost Centre Codes* are not currently available with Residential 132 Service.

- 1 Press **TALK**.
- 2 Press **MERCURY**.
 - A series of short beeps will be heard.
- 3 Dial the chosen Cost Centre Code* (any 2 or 3 digit number except 112 or 999), if applicable (see page 18).
- 4 Dial a telephone number. (Automatic dial memory can be used.)

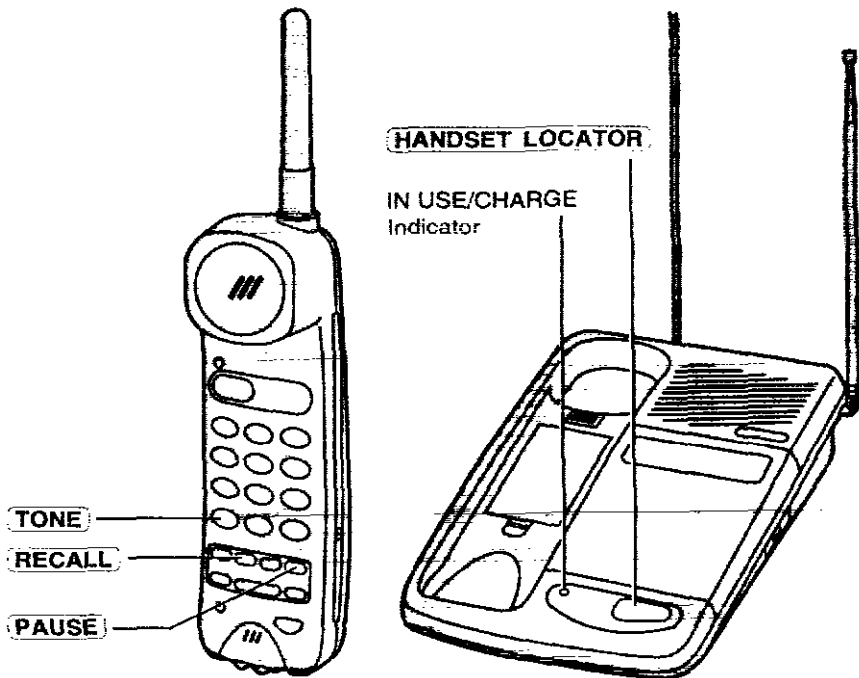


Resetting the Mercury Station's Memory (Returning to Residential 132 Service)

If you want to change your Mercury code to a new one or if you need to send your telephone away for repair, you must reset the Mercury station's memory using the following procedure.

- 1 Press **PROGRAM**.
- 2 Press **MERCURY**.
- 3 Press **AUTO**.
 - The Mercury memory is reset to 132 (Residential 132 Services). You can store a new Mercury code (see page 17).

Special Features



Handset Locator

From the base unit you can locate the handset or page a person at the handset with beep tones.

- 1 Press **HANDSET LOCATOR**.
 - The IN USE/CHARGE indicator flashes and the handset beeps for 1 minute.
- 2 To stop paging, press **HANDSET LOCATOR** again or press **TALK** twice on the handset.

Automatic Security Code Setting

Whenever you place the handset on the base unit, the unit automatically selects one of 65,000 security codes. These codes help to avoid unauthorized use of your telephone line by another cordless telephone.

Temporary Tone Dialling

(For Rotary Service Users)

Press **(TONE)** before entering access numbers which require tone dialling.

- The dialling mode changes to tone. You can enter numbers to access answering systems, electronic banking services, etc. When you hang up, the mode returns to pulse.

If Your Unit is Connected to a PBX

We recommend you press **(PAUSE)** between the access number for an outside line and the phone number.

- Pressing **(PAUSE)** once creates a 3.5 second pause. This prevents misdialling when you redial or dial a stored number.

(PAUSE) counts as one digit.)

Using the Recall Feature

The RECALL button is used to access special telephone services (optional) such as call waiting. Contact your telephone company business office for details.

Example: British Telecom call waiting

1. Ensure that you have set the RECALL selector to "T BR".
2. When a call waiting tone is heard during a conversation, press **(RECALL)**.
3. When a dial tone is heard, dial **(2)**.
The first call is put on hold and you can have a conversation with the second party.
4. **To keep the present call and return to the first call:**
Press **(RECALL)**, then dial **(2)**.
To hang up the first call:
Press **(RECALL)**, then dial **(0)**.
To hang up the present call and return to the first call:
Press **(RECALL)**, then dial **(1)**.

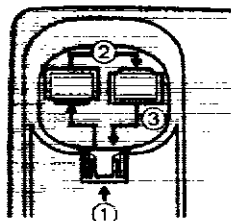
If your unit is connected to a PBX, pressing **(RECALL)** allows you to access some features of your host PBX such as transferring an extension call.

Wall Mounting

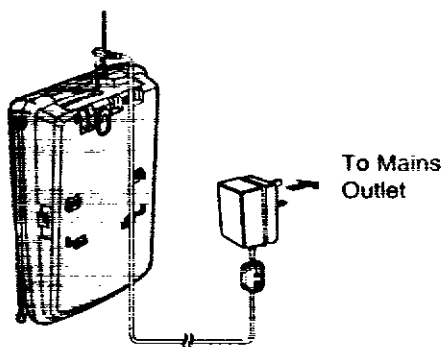
This unit can be wall mounted on a wall using screws and washers with other suitable wall fixings, if required.

Be sure to reverse the handset hook in the cradle so the tab holds the handset.

- ① Push to remove.
- ② Rotate 180°.
- ③ Replace with the tab facing upwards.

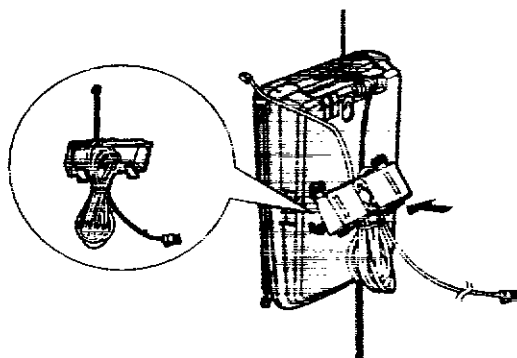


- 1 Connect the AC adaptor.



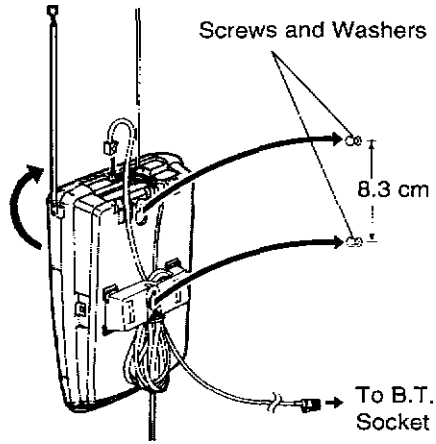
- 2 Tuck the telephone line cord inside the wall mounting adaptor, then push it in the direction of the arrow.

- The word "UP" should face upward.



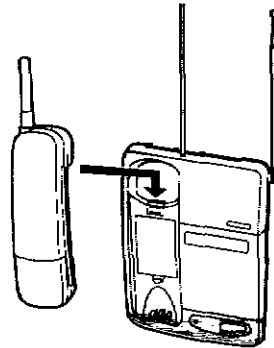
3 Install the screws and washers using the wall template below. Connect the telephone line cord to the B.T. socket. Mount the unit, then slide it down.

- Install the wire aerial (p. 9), then extend the telescopic aerial fully.

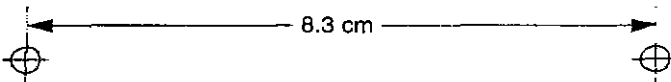


4 **To charge the battery:** Place the handset on the handset hook as shown.

- The IN USE/CHARGE indicator lights.



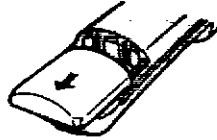
Wall Template



Battery Replacement

If the BATT LOW/PROG indicator flashes after being fully charged, replace with a new Panasonic KX-A36A battery. To prevent memory loss, replace within 5 minutes.

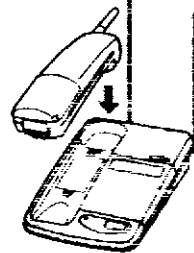
- 1 Remove the cover.



- 2 Replace the battery, then close the cover.



- 3 Charge the new battery for about 10 hours.

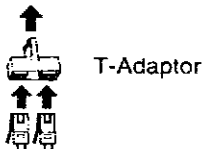


- At the end of its useful life, the Nickel-Cadmium battery must be disposed of properly.

Adding Another Phone

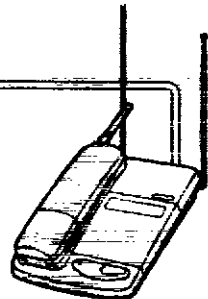
To B.T. Socket

The unit will not function during a power failure. To connect a standard telephone on the same line, use a T-adaptor.



Standard Telephone

Telephone Line Cord



Before Requesting Help



Problem	Remedy
An alarm tone sounds when you press TALK .	<ul style="list-style-type: none">● You are too far from the base unit. Move closer and try again.● Place the handset on the base unit and try again.● Plug in the AC adaptor.● Clean the charge contacts and charge again.
The unit does not work.	<ul style="list-style-type: none">● Check the setting (p. 8–11).● Charge the battery fully.● Clean the charge contacts and charge again.● Connect your unit to the main (first) socket in your premises. If it operates correctly, then there is a fault in your extension wiring. If it still fails to ring, consult your supplier.
Static, sound cuts in/out, fades. Interference from other electrical units.	<ul style="list-style-type: none">● Set the handset and the base unit away from other electrical appliances.● Move closer to the base unit.● Extend the wire and telescopic aerials on the base unit fully.● Press CH to change the channel.
The unit stops working during operation.	<ul style="list-style-type: none">● Place the handset on the base unit and unplug the AC adaptor to reset. Plug in, then try again.
The handset does not ring.	<ul style="list-style-type: none">● The ringer volume is OFF. Press VOLUME/RINGER when the TALK indicator light is off.
The base unit does not ring.	<ul style="list-style-type: none">● The RINGER selector is set to OFF. Set to HIGH or LOW.
You cannot store a phone number in memory.	<ul style="list-style-type: none">● You cannot store a number while the unit is in the talk mode.● Do not pause for over 30 seconds while storing.

Useful Information

► Before Requesting Help

Problem	Remedy
While storing a phone number, the unit starts to ring.	<ul style="list-style-type: none">● To answer the call, press TALK. The program will be cancelled. Store the number again.
You cannot make a call via mercury.	<ul style="list-style-type: none">● The mercury memory has been altered or erased. You must reset the mercury memory (p. 19), then re-program the memory (p. 17).
HANDSET LOCATOR does not function.	<ul style="list-style-type: none">● The handset is too far from the base unit or is engaged in an outside call.● Even if optional batteries are installed in the base unit, HANDSET LOCATOR will not function during a power failure.
The BATT LOW/PROG indicator flashes or the unit beeps intermittently.	<ul style="list-style-type: none">● Charge the battery fully (p. 10).
You charged the battery fully, but the BATT LOW/PROG indicator still flashes.	<ul style="list-style-type: none">● Clean the charge contacts and charge again.● Install a new battery (p. 24).
The IN USE/CHARGE indicator light never goes out while charging.	<ul style="list-style-type: none">● This is normal.

MODEL No.
KX-T4026E

SERIAL No.

CUSTOMERS NAME etc. (BLOCK CAPITALS)

DEALERS

.....
.....
.....

TELEPHONE No.

DATE OF PURCHASE

WE WOULD BE GRATEFUL IF YOU WOULD COMPLETE THE FOLLOWING BEFORE RETURNING THIS CARD FOR REGISTRATION.

Male Female Age ()

1. WHAT TYPE OF STORE?

- RADIO/TV GENERAL
- HI-FI AUDIO SPECIALIST
- TELEPHONE SPECIALIST
- DEPARTMENT
- MAIL ORDER
- OTHER

2. WHEN YOU PURCHASED THIS UNIT DID YOU COMPARE WITH OTHER MODELS?

YES NO
MAKE

3. WHERE DO YOU PLAN TO USE?

- LIVING ROOM
- DINING ROOM
- OFFICE
- BEDROOM
- OTHER

4. HOW DID YOU LEARN OF THIS PRODUCT?

- AD. ON MAGAZINE/PAPER
- EDITORIAL IN MAGAZINE
- AD. ON HOARDING
- AD. ON T.V. OR RADIO
- DISPLAY IN STORE
- CATALOGUE
- OTHERS

5. WHAT PERSUADED YOU TO BUY THIS UNIT?

- TRUST IN BRAND NAME
 - HIGH QUALITY
 - PRICE
 - DEALERS RECOMMENDATION
 - FRIENDS RECOMMENDATION
 - TECHNICAL SPECIFICATION
 - APPEARANCE AND DESIGN
 - SIMPLE CONTROLS
6. IS THIS UNIT YOUR
- FIRST OWNED?
 - REPLACEMENT?

7. HOW DO YOU RATE THIS MODEL ON THE SCALE FOR:

EXCELLENT GOOD POOR

(a) PERFORMANCE \longleftarrow ----- \longrightarrow

(b) FEATURES \longleftarrow ----- \longrightarrow

(c) DESIGN \longleftarrow ----- \longrightarrow

(d) VALUE VS. PRICE \longleftarrow ----- \longrightarrow

8. IF FOR BUSINESS USE, HOW MANY EMPLOYEES ARE THERE IN YOUR COMPANY?

UNDER 10 UNDER 50
 UNDER 100 100+

9. YOUR COMMENTS IF ANY

✂

STAMP
REQUIRED

Panasonic Business Systems U.K.

WILLOUGHBY RD.
BRACKNELL, BERKSHIRE
RG12 8FP

✂

Safety Instructions

Take special care to follow the safety suggestions listed below.

Safety

- 1) Power Source: The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the unit.
- 2) Non use Periods: When left unused for a long period of time, the base unit should be unplugged from the household AC outlet.

Installations

Environment

- 1) Water and Moisture: Do not use this unit near water—for example, near a bath tub, washbowl, sink, etc. Damp basements should also be avoided.
- 2) Heat: The unit should be kept away from sources of heat such as radiators, cookers, etc. It also should not be placed in rooms where the temperature is less than 5°C (41°F) or greater than 40°C (104°F).

Placement

- 1) Stacking: Do not place heavy objects on top of this unit.
- 2) Foreign Material: Care should be taken so that objects do not fall onto and liquids are not spilled into the unit. Do not subject this unit to excessive smoke, dust, mechanical vibration, or shock.
- 3) Surface: Place the unit on a flat surface.

For best performance

- 1) If noise prevents the conversation from being understood at the handset, move toward the base unit to reduce the noise.
- 2) The handset should be fully recharged on the base unit when the BATT LOW/PROG indicator flashes.
- 3) The handset aerial should not be touched during use because of its high sensitivity.
- 4) The maximum calling distance may be shortened when the unit is used in the following places: Near obstacles such as hills, tunnels, undergrounds, near metal objects such as wire fences, etc.

WARNING:

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



73/23/EEC
89/336/EEC
92/31/EEC
93/68/EEC

GUARANTEE CONDITIONS OF GUARANTEE

134

This guarantee is in addition to and does not in any way affect any statutory or other rights of consumer purchasers. If within the applicable guarantee period, the appliance proves to be defective by reason of faulty design, workmanship or materials, we undertake subject to the following conditions to have the defective appliance (or any part or parts there of) repaired or replaced free of charge.

1. The appliance shall have been purchased and used solely within the UK and in accordance with standard operating instructions and the technical and/or Safety Standards required in the UK.
2. The purchaser will within 7 days of purchase complete the included card and send it to us for registration. Failure to return such card could result in delay in providing the guarantee service.
3. The appliance should be returned together with this guarantee and proof of date of purchase promptly on being found defective at the purchaser's risk and expense to the authorized dealer from whom the appliance was purchased or to the nearest authorized dealer. All enquiries must be through such dealers.
4. This guarantee shall not apply to damage caused through fire, accident, lightning, misuse, wear and tear, neglect, incorrect adjustment or repair, to damage caused through installation, adaption, modification or use in an improper manner or inconsistent with the technical and/or safety standards required in the country where this appliance is used, or to damage occurred during transit to or from the purchaser.
5. If at any time during the guarantee period any part or parts of the appliance are replaced with a part or parts not supplied or approved by us or of an objective quality safe and suitable for the appliance, or the appliance has been dismantled or repaired by any person not authorized by us, we shall have the right to terminate this guarantee in whole or in part immediately without further notice.
6. The purchaser's sole and exclusive remedy under this guarantee against us is for the repair or replacement of the appliance or any defective part or parts and no other remedy, including, but not limited to, incidental or consequential damage or loss of whatsoever nature shall be available to the purchaser.
7. This guarantee shall not apply to cassette tapes, batteries and any other items of limited natural life.
8. Our decision on all matters relating to complaints shall be final. Any appliance or defective part which has been replaced shall become our property.
9. The guarantee period applicable to this product shall be 12 months.

Please keep these Operating Instructions with your receipt.

Panasonic Business Systems U.K.

Receipt No.

Date of Purchase

Model No. **KX-T4026E**

Serial No.

Panasonic Business Systems U.K.

Panasonic House, Willoughby Road, Bracknell, Berkshire RG12 8FP

Printed in the United Kingdom

PQQX11674ZB-UK KF0397MN1067(UK) n