

Wireless Headset User guide



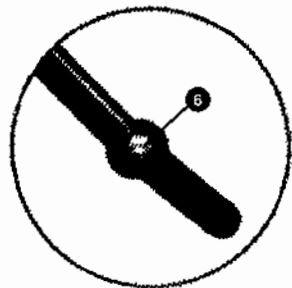
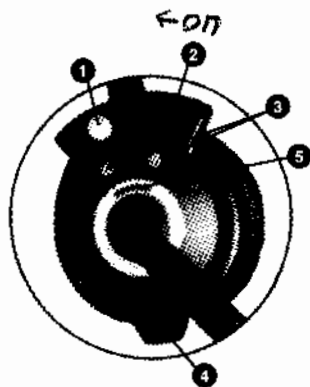
Your Wireless Headset



Totally wireless, extremely easy to use and very stylish, the Wireless Headset will become an essential accessory. Connecting to your office phone system, the Wireless Headset enables office workers to walk to the photocopier, retrieve important files or even make a coffee while still speaking on the phone.

Please read this manual carefully so that you can quickly learn the functions provided.

Features & Overview



1. Answer/hang up button

To answer & make a call, push the button. The handset lifter will automatically lift (if fitted). You should hear dial tone or voice.

2. Headset Power switch

To use the Wireless Headset the master switch must be on. Turn off during extended periods on inactivity. When the Wireless Headset is off, your handset will operate normally.

3. Receive volume control (+,-)

Adjusts the level of incoming volume.

4. Charger contact

Place the contact into charger spring in the base unit.

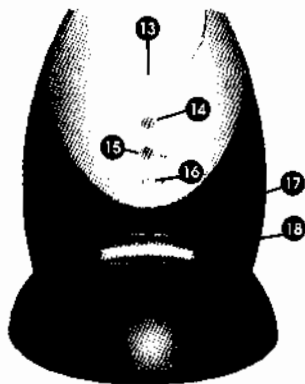
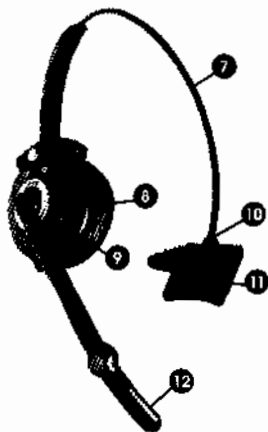
5. LED On-line indicator

When you are on the line, LED blinks notifying others that you are busy.

6. Mute Button

The mute button is conveniently located on the microphone boom. Pressing this button will mute the microphone. An audible beep will remind the user that the mute is active. Just depress the button to resume communication with your caller.

Features & Overview



7. Headband

8. Ear Cushion

9. Speaker

10. Rubber T-bar

11. Battery housing

12. Microphone

13. Charger spring

14. Power indicator

Base unit power indicator

15. In-use/page indicator

16. Charge indicator

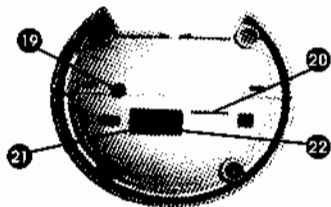
17. Page button

Manual method used to notify the headset user of an incoming call (when handset lifter is not connected).

18. Audio button

Up position - normal telephone operation. Depress for computer use. For computer use, audio cables supplied must be connected.

Features & Overview



19. TX Level control switch

Set the switch for desired level.

20. Configuration switch

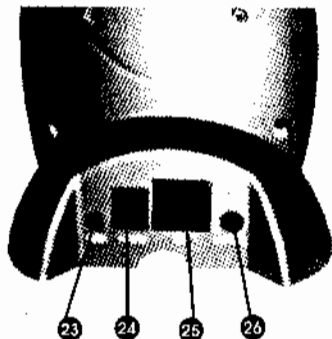
Compatibility adjustment switch between the base unit and telephone. If there is no tone through headset, you need to slide the level until you hear a dial tone.

21. Handset jack (Handset)

Connecting your telephone handset to this jack

22. Telephone jack (TEL)

Connecting a telephone cord supplied (28) between the handset jack of your telephone and telephone jack of base unit.



23. Recording jack

To record a conversation, connect a recording cord to this record jack.

24. DC power jack

For power adaptor

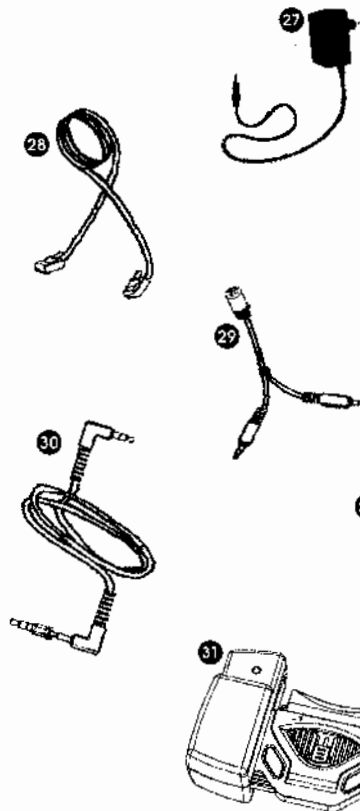
25. Handset lifting interface

Connecting lifter cord supplied .

26. Audio in jack

External computer or audio device jack
Connect a computer cord between computer or audio device & base unit.

Features & Overview



27. Power adapter: 9V - AMP

28. Telephone cord

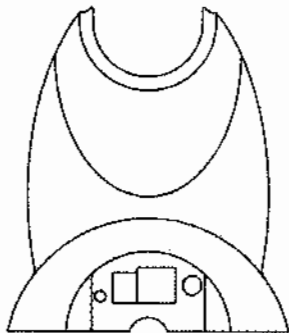
29. Audio cord
for computer / external audio

30. Recording cord

31. Handset lifter(option)

32. Handset lifter Holder(option)

Installation



Connecting to your telephone, base unit

1. Unplug your telephone's handset cord from the telephone base and plug it into the handset jack of the base unit (18).
2. Connect a telephone cord to the telephone's handset jack.
3. Connect a power adapter (25) to base unit adapter Jack (22) and then connect to a power socket.
4. Headset power on.
5. For battery charging, place the headset on the base unit.
6. When power on headset and base unit is active, they try to sink automatically. The in-use indicator on the base will flash for several seconds. If In-use indicator flash continuously, please repeat steps 1~5.



Optimise adjustment before using

First battery charging

The battery requires a minimum of 4 hours charging before use. The battery charge indicator (16) on the base unit will light up during charging. A low battery will beep every 10 seconds.

Checking for compatibility

1. Removing the headset from the base unit, and place the master switch (2) to "ON", and then push the answer/hang up button.
2. The In-use indicator on base unit (15) and LED indicator on headset (5) will light up. *If the In-use indicator on the base unit and LED indicator on headset do not light up, please check the wiring connection and ensure power adapter is connected.

Adjusting for Optimal Sound

1. Adjustment of Configuration

Please perform as follows:

- a. Put your headset on
- b. Lift the telephone handset and listen for a dial tone from the headset
- c. If there is no dial tone or distortion, slide configuration switch (20) until dial tone is clear.

2. Adjustment of receiving / transmission volume

Firstly, place headset receiving volume to the centre (factory setting is centre) and TX Level (19) to the centre

1) Receiving volume adjustment

- a. Make a call and ask a colleague to assist you.
- b. Adjust the volume level by push the button (3.3-1) + or - on the headset for optimum sound.

2) Transmission volume adjustment

- a. Make a call and ask a colleague to assist you.
- b. Adjust the TX level (19) located on the base rotate the switch to the + or - with the tool provided.

3. Recording during the call

Connect Recording Cord (30) supplied between Recording Jack (23) and your computer or external recorder.

4. Mute

If you press the mute button (6) during a telephone conversation, you will still be able to hear your caller, but your voice will not be transmitted.

Operation

Receiving calls

To answer a telephone call:

1. Push your answer button (if you have a handset lifter your call is now active)
2. If you do not have a handset lifter, remove the handset or push your telephone's headset button.

Making calls

1. Push your answer button and dial desired number (if you have a handset lifter your call is now active)
2. If you do not have a handset lifter, remove the handset or push your telephone's headset button and dial desired number.

*The handset lifter is an accessory. Please contact your vendor to purchase.

Safety information

1. When replacing the battery, please using approved batteries only. No other parts can be replaced by the user
2. When cleaning, use dried cotton fabric or a slightly damp cloth if required

Troubleshooting

Caller can not hear me and I can not hear my caller

1. Check the installation. Are all cords properly connected?
2. Check the battery is fully charged
3. Check Configuration switch location (20)

Caller has difficulties hearing me

1. Check the Mute button
2. Check the boom position. Microphone must be placed as close as possible to your mouth
3. Adjust the TX level (19)
4. Out of range (UP to 300ft, depending on environment) between the headset and base station
5. Check configuration switch location (20)

My voice echoes or I sound like I am in a tunnel

1. Move to TX volume switch (15) to a lower volume

WARRANTY

We will repair or replace at our opinion, this product if found defective due to materials or workmanship within the warranty period beginning from the original date of purchase. This product is warranted by authorized representative for the period specified.

The original dated purchase receipt must be presented to the authorized service center when service is rendered.

On all carry-in models, transportation to and from the service station is the responsibility of the purchaser.

This warranty does not cover damages due to accident, fire, flood, earthquake and/or other acts of God ; misuse, incorrect line voltage, improper installation, improper or unauthorized repairs, commercial use or damages occurred in shipping.

Exterior and interior finish, lamps, glass, plastics parts and temperature probes are not covered under this warranty.

Customer adjustment according to the owner's manual are not covered under this warranty.

This warranty is automatically void if the serial number is missing or altered.

WARRANTY CARD

Mr./Mrs./Miss/Co. _____

Telephone No. _____

Address _____

Model No. _____

Brand _____

Serial No. _____

Invoice No. _____

Dealer _____

Date of Purchase _____

Note : THIS WARRANTY CARD WILL BE VOID IF IT IS NOT MAILED BACK TO
OUR COMPANY WITHIN 10 DAYS FROM DATE OF PURCHASE, WARRANTY
CONDITIONS
(PLEASE SEE OVERLEAF)