CONTROLS

Push-to-Talk Button on Remote Unit
Causes relay closure in Base Unit that "keys up" user’s radio.

Locking-Momentary Selector on Remote Unit
Enables or disables locking operation of the PTT Switch.

On-Off Button and Indicator on Remote Unit
Toggles the RF link between Base Unit and locked and unlocked states.

Listen (Receiving) Fine-Adjust Volume-Control momentary rocker switch on Base Unit
Adjusts the Listen (Receiving) sensitivity in 2-dB steps.

Listen (Receiving) Coarse-Adjust Volume-Control slide switch on Base Unit bottom
Adjusts the Listen (Receiving) sensitivity in 6-dB steps.

Talk (Sending) Fine-Adjust Controllable volume buttons on Base Unit top
Adjusts the Talk (Sending) sensitivity in 2-dB steps.

Talk (Sending) Coarse-Adjust Volume-Control slide switch on Base Unit bottom
Adjusts the Talk (Sending) output for carbon-, electret-, or dynamic-mic applications.

LIMITED WARRANTY

This warranty covers defects in materials and workmanship of products manufactured, sold or certified by Plantronics that were purchased new and used in the United States.

This warranty lasts for one year from the date of purchase of the products.

This warranty extends to you only if you are the end user with the original purchase receipt.

We will, at our option, repair or replace the products that do not conform to the specification. We may use functionally equivalent reconditioned, refurbished, remanufactured, pre-owned or new products or parts.

To obtain service in the U.S., contact Plantronics at 800-564-4440.

THAT IS THE COMPLETE PLANTRONICS WARRANTY FOR THE PRODUCTS.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state. Please contact your dealer or our service center for the full details of our limited warranty, including items not covered by this limited warranty.

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. The symbol □ identifies and alerts the user to the presence of important operating and service instructions.

3. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

4. Do not locate Base Unit near water, for example, near a bath tub or swimming pool.

5. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in unit unless proper ventilation is provided.

6. This product should be operated from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your local or local power company.

7. Do not locate this product in an area where the power cord is likely to be damaged by furniture or foot traffic.

8. Do not overload outlets and extension cords as this can result in the risk of fire or electric shock.

9. Never push objects of any kind into this product through the Base Unit slots as they may touch dangerous voltage points or short out parts that could result in an arc of fire or electric shock. Never spill liquid of any kind on the product.

10. To reduce the risk of electric shock, do not disassemble this product. Any 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 product is subsequently used.

11. Avoid using telephone equipment during an electrical storm. There may be a remote risk of electric shock from lightning.

12. Do not use the telephone equipment to report a gas leak in the vicinity of the leak.

13. Unplug this product from the wall outlet and refer servicing to qualified personnel under the following conditions:

a) When the power supply cord or plug is damaged or frayed.

b) If the product has been exposed to liquid.

c) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because incorrect adjustments of other controls may result in damage and will require extensive work by a qualified technician to restore proper operation.

d) If the product has been dropped or the Base Unit has been damaged.

14) If the product exhibits a distinct change in performance.

15. Never install telephone wiring during a lightning storm.

16. Never install telephone jacks in wet locations unless the jack is specifically designated for wet locations.

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

18. When using equipment that is connected to telephone jacks, do not use the telephone equipment to report a gas leak in the vicinity of the leak.

19. This product is intended to be supplied by a Listed Class 2 Direct Plug-In Power Unit, rated at an output voltage of 9 VDC at 50mA.

20. This product requires AC power in order to operate. In order to have phone service during a power outage, have another headset available that is powered only by the communications service provider.

21. Keep all product cords and cables away from operating machinery.

22. Follow all warnings and instructions marked on the product. The symbol □ identifies and alerts the user to the presence of important operating and service instructions.

23. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

24. Do not locate Base Unit near water, for example, near a bath tub or swimming pool.

25. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in unit unless proper ventilation is provided.

26. This product should be operated from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your local or local power company.

27. Do not locate this product in an area where the power cord is likely to be damaged by furniture or foot traffic.

28. Do not overload outlets and extension cords as this can result in the risk of fire or electric shock.

29. Never push objects of any kind into this product through the Base Unit slots as they may touch dangerous voltage points or short out parts that could result in an arc of fire or electric shock. Never spill liquid of any kind on the product.

30. To reduce the risk of electric shock, do not disassemble this product, but take it to qualified service personnel when 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 product is subsequently used.

31. Avoid using telephone equipment during an electrical storm. There may be a remote risk of electric shock from lightning.

32. Do not use the telephone equipment to report a gas leak in the vicinity of the leak.

33. Unplug this product from the wall outlet and refer servicing to qualified personnel under the following conditions:

a) When the power supply cord or plug is damaged or frayed.

b) If the product has been exposed to liquid.

c) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because incorrect adjustments of other controls may result in damage and will require extensive work by a qualified technician to restore proper operation.

d) If the product has been dropped or the Base Unit has been damaged.

34) If the product exhibits a distinct change in performance.

35. Never install telephone wiring during a lightning storm.

36. Never install telephone jacks in wet locations unless the jack is specifically designated for wet locations.

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

38. When using equipment that is connected to telephone jacks, do not use the telephone equipment to report a gas leak in the vicinity of the leak.

39. This product is intended to be supplied by a Listed Class 2 Direct Plug-In Power Unit, rated at an output voltage of 9 VDC at 50mA.

40. This product requires AC power in order to operate. In order to have phone service during a power outage, have another headset available that is powered only by the communications service provider.

41. Keep all product cords and cables away from operating machinery.

BATTERYPACKPRECAUTIONS

CAUTION: To reduce the risk of fire or injury to persons, read and follow these instructions.

1. Use only the battery pack supplied with this product.

2. Do not dispose of battery pack in a fire. The cells may explode. Check with local codes for possible disposal instructions.

3. Do not open or mutilate battery pack. Released electrolytes is corrosive and may cause damage to eyes or skin and may be toxic.

4. Exercise care in handling the battery pack in order not to "short" the battery contacts with conducting materials such as rings, bracelets, or other metal objects.

5. The battery or conductor may overheat and cause burns.

6. Charge the battery pack in accordance with instructions supplied with the product.

7. Observe proper orientation between battery pack and charger contacts.

SUPPLIES & ACCESSORIES

AC Adapter
9280-01

Remote
9282-01

Console Interface Cable
9282-01

Battery Pack modular 1-cell assembly
9280-01

Connectors other than the T/J are available upon request.
Remote Unit

1.1 Plug the modular connector on the Console Interface Cable into the modular jack on the back of the Base Unit. Plug the other end into your console.

1.2 Plug the AC Adapter into the wall outlet, and plug the round power connector into the back of the Base Unit. The Base Power Indicator will illuminate.

1.3 Slide the Battery Pack onto the Remote Unit. When the Battery Pack is installed or changed, the On-Off Indicator will begin to flash slowly as soon as the unit is ready for use. This may require up to 45 seconds while the Remote Unit determines and selects the most reliable radio channel.

1.4 Attach a headset to the Remote Unit.

Note: Except for adjusting the Listen (Receiving) Volume on the Remote Unit to the user’s preference, no other adjustments are typically required. Please refer to Section 3 for adjustment instructions.

2.4 When a Battery Pack is charged, its Charging Indicator will stop blinking and glow steadily.

2.5 The On-Off Indicator on the Remote Unit will begin to flash as soon as the unit is ready for use. This may require up to 45 seconds while the Remote Unit determines and selects the most reliable radio channel.

2.6 A fully charged Battery Pack will last for up to eight hours.

2.7 To maximize the life of the Battery Pack, turn the Remote Unit off and place it into the charging well when not in use. Prior to being used, Battery Packs must be charged for at least one hour or until the Charging Indicator changes from blinking to continuously on.

3.6 To get the best audio performance from your CA12CD, please use the guidelines on the separate card, Setting Model CA12CD Audio Levels. Properly-adjusted audio levels are especially important for avoiding sidetone echo, as well as for being able to hear your caller’s and be heard clearly by them.

3.7 The Base Unit and the Remote Unit are paired with each other at the factory in a process called subscription. If you replace your Remote Unit, or if your Remote Unit loses its subscription (shown by a rapidly flashing On-Off Indicator), you can perform the subscription process as follows:

• Hold both of the Talk (Sending) Fine-Adjust Volume Controls on the top of the Base Unit down.
• The Base Power Indicator will begin blinking.
• Hold the Remote Unit’s Listen (Receiving) Fine-Adjust Volume Control in either the up or down position.
• The Remote Unit’s On-Off Indicator will turn on steadily (no flashing).
• The Remote Unit will subscribe [or re-subscribe] to the Base Unit, after which the Base Power Indicator will return to the steady on state and the Remote Unit’s On-Off Indicator will go out.
• Unplug the AC Adapter from the Base Unit and then plug it back in.
• Press the Remote Unit’s On-Off Button to enable the RF link and use the CA12CD.