Quick Start Guide

Wireless Headset • Model 1542P

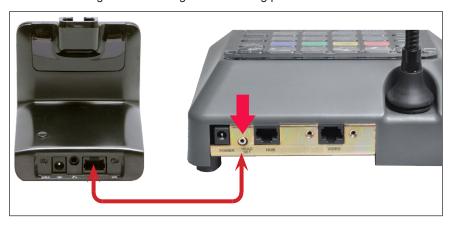


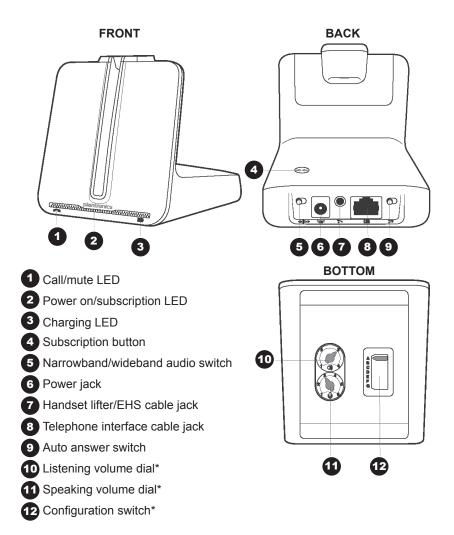
- Plug one end of the power adapter into the power jack on the back of the base and the other end into a working power outlet. The Power On/Subscription
 LED is lit solid white
- 2. Place the 1542P headset in the charging cradle. The charging LED on the base flashes green when charging and turns solid green when the headset is fully charged. Charge the headset for at least 20 minutes prior to the first use. A full charge takes three hours.
- Connect the RJ-45 end of the 801-432 cable into the port marked telephone on the 1542P base unit and plug the 2.5mm cable end into the port marked headset on the 1500A counter station as shown below. Select the Privacy key on the 1500A to route audio to the 1542P headset.



4. The 1542P headset and base that came in the box are subscribed (paired) to each other and ready to use after charging.

For the complete user guide visit: www.plantronics.com/content/dam/plantronics/documents-and-quides/en/user-quides/cs540-uq.pdf

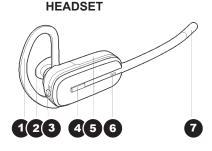




*For installation set-up

Troubleshooting Tip: If audio is not present, adjust the slide switch 2 setting from A to G. The 1542P default setting is A.

- 1 Ear loop
- 2 Ear tip
- 3 Volume/mute button
- 4 Call control button
- 5 Battery cover
- 6 Headset LED
- Microphone



Operation

- 3 Volume/Mute button
- Increase the volume Slide the volume button up.
- Decrease the volume Slide the volume button down.
- Mute/Unmute a call Press the volume/mute button in.

NOTE: This describes the volume controls if you wear the headset on the right. The volume controls are opposite if you wear it on the left.

4 Call Control button - Press and release the call control button to talk.

NOTE: Headset should be turned off when not in use to conserve battery power. Press the Call Control button once to turn it off, press it again to turn it back on. With a single full charge, the headset will provide up to 7 hours of talk time. Talk time will be reduced when operating in wideband mode or if the headset is used consistently at greater distances from the base.

6 Headset LED flashes white when in use.