Explorer 80 Series

Headset Features

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Music and more	Listen to your music, podcasts, navigation and other streaming audio on your headset.

Play or pause audio
Press both Volume buttons at the same time.

Skip to next track
Press the Volume up 🔊 button for 2 seconds.

Play previous track
Press the Volume down 🔉 button for 2 seconds to restart current track. Press the button twice (each button press 2 seconds) to go to previous track.

Decipher the lights	Your headset has an indicator light ☼ that flashes in response to a change in status or after a button press.

Some examples of what you will see are:
- Solid red until charging complete and then solid blue

- Flashing red and blue during pairing

- Double red flash when battery low

- Double blue flash at incoming call

Voice prompts	Your headset tells you about status changes. For example:

"Power on"

"Pairing successful"

"Phone 1 connected"

"Talk time (x) hours"

"Mute on"

"Answering call"

"Recharge headset"

DeepSleep mode	If you leave your headset powered on but out of range of your paired phone for more than 90 minutes, your headset will conserve its battery power by entering into a DeepSleep® mode.

Once back in range with your phone, press any button to exit DeepSleep mode. If your phone is also ringing, tap the Call 📞 button again to answer your call.

Install the app	Get the most from your headset by installing our free mobile app, Plantronics Hub for iOS/Android. Explore all of your headset's features, view instructions, and contact Plantronics support easily from your smartphone.

www.vectordigitals.net

Specifications

Talk Time	Up to 11 hours
Standby Time	Up to 16 days
Operating Distance (Range)	Up to 33 feet (10 meters) from phone or table, Class II
Headset Weight	8.2 grams
Charge Connector	Micro USB charging
Battery Type	Rechargeable non-replaceable lithium ion polymer
Charge Time (Maximum)	2 hours for full
DeepSleep mode	Provides up to 180 days
Power Requirements	5V DC – 150 mA
Bluetooth Version	Bluetooth v3.0
Bluetooth Profiles	Hands-Free Profile v1.6 (HFP), Headset Profile v1.2 (HSP), Simple Secure Pairing (SSP)
Moisture Protection	No
Operating Temperature	32°F - 102°F (0 - 40°C)
Storage Temperature	32°F - 102°F (0 - 40°C)
Charging Temperature	32°F - 104°F (0 - 40°C)