ProductSheet
Poly Voyager Surround 80 UC Microsoft Teams Certified USB-C Headset +USB-C/A Adapter (8H2G3AA)

Designed for the way you work

Work where you want and sound your best with the over-ear, boomless Bluetooth® headset. Immerse yourself in rich audio, stay in complete comfort with soft ear cushions and an adjustable headband, and keep focused with adaptive ANC.

Focus with immersive audio
Engage in what's important and avoid distractions with a headset that delivers rich, clear audio for calls and music. Work where you want and sound your best with 6 built-in boomless mics plus 4 more to support adaptive ANC.

Concentrate in real comfort
You'll forget you're wearing a headset with the sleek carbon fiber design, ultra-soft ear cups, and adjustable headband for a weightless fit. Experience long-lasting comfort while you focus on work.

Engineered to work as hard as you
Maximize your productivity with the headset engineered to work as hard as you do. Stay in command of your conversations with up to 21 hours of talk time, easy on-ear controls, and smart sensors for automatic call answering.

Featuring

Get in the zone
Stay focused and keep out the distractions of the outside world with adaptive ANC and over-the-ear design.

Take your call anywhere
Sound your best where you work with 6 built-in microphones for clear transmit audio without the noise — in a boomless design.

Extended talk time
Works as long as you do with up to 21 hours of talk time or up to 24 hours of listen time.

Touch controls
Control your calls and pause/play your music with easy-to-use touch controls. With just one click, you can mute yourself with a dedicated button.

Easy management via Poly Len
Take control of your deployment from anywhere via remote management with Poly Lens cloud-based device management software.

Specifications

No Technical Specifications

Top Recommended Displays, Accessories and Services

Poly Support Services

3 year Poly+ Voyager Service	PVOYAG312

Messaging Footnotes

No Messaging Footnotes

Technical Specifications Footnotes

No Technical Specifications Footnotes