



## MOVE AROUND THE OFFICE— WHILE STAYING CONNECTED.

### **BENEFITS**

- Give office workers flexibility and hands-free productivity with a Class 1 Bluetooth® roaming range of up to 300 ft/91 m with the Office models (line of sight) and up to 98 ft/30 m with the UC models
- Meet everyone's needs with two wearing styles: mono—for those who want to hear their surroundings, or stereo—ideal for media and making every conversation sound face-to-face
- Make global deployments simple and seamless—no matter how many offices are involved—thanks to one comprehensive, user-friendly Bluetooth® technology solution

### **VOYAGER 4200 OFFICE AND UC SERIES**

Power up productivity for office workers with Voyager 4200 Office and UC Series Bluetooth® wireless headsets. Roaming range is generous, and vibrant sound is a given. Users can choose from two comfortable over-the-head styles. Mono lets them hear their surroundings. Stereo is ideal for listening to media and making every conversation sound like it's face-to-face. Your teams can count on superior Poly audio clarity—and comfort, thanks to soft ear cushions and an over-the-head headband. Plus, there's outstanding noise canceling and dual microphones to help block out nearby talkers. Users can connect to either their desk phone, computer or smart phone. Who's all set for more flexibility and freedom? Everyone.

- Connect easily to your desk phone with the one-way Voyager 4200 Office base
- Connect seamlessly to your desk phone and PC/Mac with the two-way Voyager 4200 Office base
- Voyager 4200 UC Series connects directly to your mobile phone and/or PC/Mac (via USB adapter)
- Microsoft Teams version with dedicated Teams button for instant access

# VOYAGER 4200 OFFICE AND UC SERIES



## SPECIFICATIONS

### TALK TIME

- Up to 12 hours talk time and 15 hours listen time

### STANDBY TIME

- Up to 13 days standby time

### ROAMING RANGE:

- Up to 30 m/98 ft UC models
- Up to 91 m/300 ft Office models (line of sight)

### HEADSET WEIGHT

- 110 g (mono)/150 g (stereo)

### BLUETOOTH TECHNOLOGY

- Bluetooth Version: Bluetooth 5.0 with BLE  
Bluetooth Profiles used: A2DP, AVRCP, HFP, HSP

### CODECS

- Music: SBC, Call with cell: CVSD, mSBC, UC call: Mono: mSBC; Stereo: mSBC

### SPEAKER SENSITIVITY

- Optimized for telecommunications, music/media

### SPEAKER RANGE, TELECOMMUNICATIONS

- 100 Hz - 6.8 kHz

### SPEAKER RANGE, MUSIC/MEDIA

- 20 Hz - 20 kHz

### SPEAKER IMPEDANCE

- 32 ohm

### SPEAKER SIZE

- 32 mm

### BATTERY CAPACITY

- 360 mAh typical/350 mAh minimum

### BATTERY TYPE

- Rechargeable, non-replaceable lithium ion polymer

### CHARGE TIME

- 1.5 hours for full charge

### MICROPHONE AND TECHNOLOGY

- Noise canceling with two microphones: one uni-directional; 1 MEMS-directional

### HEARING PROTECTION

- SoundGuard DIGITAL: Sound leveling for listening comfort and acoustic limiting for protection against sounds above 118 dBA

### CALL CONTROLS

- Call answer/ignore/end, redial, mute, volume +/-

### MEDIA CONTROLS

- Track forward/track back/pause/play

### ALERTS

- Enhanced voice alerts announce remaining talk-time, mute and connection status

### APPLICATIONS SUPPORTED

- Plantronics Hub\* desktop version is available for Windows/Mac, mobile version offered on Android and iOS, Plantronics Manager Pro\* suites: Asset Management & Adoption, Call Quality & Analytics, Health & Safety Amazon Alexa (easy access) Tile (lost headset location)  
\*Plantronics Manager Pro/Plantronics Hub desktop is not supported with the desk phone only models

### MODEL

- Built for UC applications and softphones from Avaya, Cisco, Microsoft and others. Coming Soon—Microsoft Teams

[www.vectordigitals.net](http://www.vectordigitals.net)