

Plantronics Unified Communications Portfolio

With a focus on clear, consistent and reliable voice collaboration, Plantronics is dedicated to partnering with enterprises to provide superior audio/voice solutions for unified communications deployments. The Plantronics Unified Communications portfolio offers a broad range of solutions for a diverse working styles with high-quality audio and world class technical support.



Blackwire™ 200 Series



Blackwire 420



Blackwire 600 Series



Calisto® 210



Calisto 420



Calisto 540

	Blackwire™ 200 Series	Blackwire 420	Blackwire 600 Series	Calisto® 210	Calisto 420	Calisto 540
Connects To	PC via USB	PC via USB	PC via USB	PC via USB	PC via USB	PC via USB
Recommended For	Users with occasional PC communication	Users requiring a portable PC headset for multiple work locations	Users with extensive PC communication	PC telephony users in the office or on the road	PC users on the go to transform any workspace into a conference room	Users transitioning to PC telephony
Wearing Style/Usage	Monaural Binaural	Binaural Folds flat	Monaural Binaural	Handset	Speakerphone	Desk Phone
Audio Performance	Wideband Stereo	Wideband Stereo (binaural) Echo cancellation	Wideband Stereo (binaural) Echo cancellation	Wideband	Wideband Echo cancellation	Wideband Echo cancellation (speaker only)
Hearing Protection	SoundGuard®	SoundGuard	SoundGuard	SoundGuard	SoundGuard	SoundGuard
Microphone Noise Reduction	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling	—
Call Control	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Dial pad, call answer/end, mute, volume +/-	Mute, volume +/-	Dial pad, call answer/end, mute, volume +/-
Limited Warranty	1 year	1 year	2 years	1 year	2 years	1 year
Standard Model Number	C210 (monaural) C220 (binaural)	C420	C610 (monaural) C620 (binaural)	—	P420	—
Optimized for Microsoft® Office Communicator 2007 Model Number	C210-M (monaural) C220-M (binaural)	C420-M	C610-M (monaural) C620-M (binaural)	P210-M	P420-M	P540-M

Plantronics Unified Communications Portfolio



Savi™ Office Convertible



Savi Office Over-the-ear



Savi Office Over-the-head



Voyager PRO UC

	Savi™ Office Convertible	Savi Office Over-the-ear	Savi Office Over-the-head	Voyager PRO UC
Connects To	Desk phone + PC	Desk phone + PC	Desk phone + PC	PC + Mobile phone
Recommended For	Users with mixed PC and office phone communications	Users with mixed PC and office phone communications	Users with mixed PC and office phone communications	Users with mixed PC and mobile phone communications
Wearing Style	Convertible; Over-the-Ear; Over-the-Head	Over-the-Ear	Over-the-Head; Monaural or Binaural	Over-the-Ear
Roaming Range	Up to 350 feet	Up to 350 feet	Up to 350 feet	Up to 33 feet
Wireless Frequency	DECT™ 6.0	DECT 6.0	DECT 6.0	Bluetooth, Class 2
Audio Performance	Mono, PC wideband	Mono, PC wideband	Mono, PC wideband	Mono, PC wideband Echo cancellation
Hearing Protection	SoundGuard	SoundGuard	SoundGuard Digital	SoundGuard
Microphone Noise Reduction	Noise-canceling	Noise-canceling	Noise-canceling	Noise-canceling WindSmart® Technology AudiolQ ²
Remote Call Control	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-
Talk Time	Up to 9 hours	Up to 6 hours	Up to 9 hours	Up to 6 hours
Limited Warranty	1 year	1 year	1 year	1 year
Standard Model Number	WO100	WO200	WO300 (monaural) WO350 (binaural)	WG200/B
Optimized for Microsoft® Office Communicator 2007 Model Number	WO101	WO201	—	WG201/B

Technology Legend

AudiolQ²

Keeps calls clear, regardless of the environment. Automatically adjusts incoming calls to a comfortable, clear level.

Echo Cancellation

Requirement for full-duplex speakerphones when both the microphone and speaker are on at the same time.

SoundGuard®

Acoustic limiting; protection against sound levels above 118dBA.

SoundGuard Digital Acoustic limiting in the headset, anti-startle, (detects any large sudden increase in signal level and eliminates the increase) and Time Weighted Average; prevents average noise level from exceeding 85dBA.

Wideband

Frequency range up to 6.800Hz. Meets TIA-920 standard for genuine Wideband response.

WindSmart® Technology

Advanced noise reduction reduces disruptive wind noise.