

Technical specifications - Jabra Link 360



Topic	Description
Dimensions	W =15.8 mm x L = 21.2 mm x H = 4.7 mm (0.62 in x 0.83 in x 0.18 in)
Operating environment	-10°C to + 60°C
PC connection USB 2.0	USB 2.0
Bluetooth® version	BT 3.0 Class 1
Bluetooth range	• Up to 100m when paired with a Bluetooth wireless technology class 1 device • Up to 10m when paired with a class 2 device
Bluetooth profiles	HFP 1.6, DIP 1.3, A2DP 1.2
Simultaneous Bluetooth connections	1
Bluetooth audio bandwidth	Narrowband, Wideband (HD Voice), A2DP
Firmware update	Download available from Jabra Direct
Adapter buttons	No buttons
Visual indicators	Multicolor LEDs indicate pairing, connection and on-call status plus other details
PC-based configuration	All settings can be stored and loaded from a PC for backup and mass deployment
OS compatibility (as audio device)	• Windows XP/SP3, Windows Vista 32-bit, Windows Vista 64-bit, Windows 7 32-bit, Windows 7 64-bit, Windows 8.1 32-bit, Windows 8.1 64-bit, Windows 10 32-bit, Windows 10 64-bit • MAC OS 10.6 or later
Jabra headset compatibility	Jabra Supreme UC/MS, Jabra Stealth UC/MS, Speak 510+, Speak 450, Motion UC/MS, Motion Office and Evolve 65 with latest firmware. Download available at www.jabra.com/direct For latest official headset compatibility information, visit the Jabra Link 360 product pages on www.jabra.com/link360
Softphone support (call control)	• Call control functionality for all Jabra Direct-supported softphones e.g. Skype, IBM Sametime and Avaya One-X Communicator. For the latest Jabra Direct call control information, please visit www.jabra.com/direct • Plug and play call control functionality without the need for Jabra Direct, e.g. with Skype For Business. • Functionality for non supported softphones is as audio device only (no call control). For the latest softphone call control information, please check the online compatibility guide on www.jabra.com
Deskphone (USB) support (call control)	• Call control and general functionality via USB with: Cisco Unified IP Phone 8961, Cisco Unified IP Phone 9951 and Cisco Unified IP Phone 9971. For the latest deskphone call control information, please visit www.jabra.com/direct

LED behaviour - Jabra Link 360



Mode	Mode explanation	LED visual		Comments
Off	Jabra Link 360 is not powered up		LED off	-
Boot	PC/Computer power is applied and Jabra Link 360 is booting		LED off	-
Search	Jabra Link 360 is searching for Bluetooth devices already present in the pairing list		Blinking blue LED	Duration 15 seconds
Pairing	Available for new Bluetooth devices. Connection is possible if an already paired device in the pairing list becomes available		Blinking blue LED	Pairing mode time is limited to 60 seconds
Idle	Jabra Link 360 is connected to a Bluetooth device/headset. No audio/voice link active		Solid blue LED	Waiting to open an active audio link, either Voice or A2DP
Standby	Jabra Link 360 is not connected and is no longer trying to pair; however, Jabra Link 360 is connectable for already paired Bluetooth devices		LED off	-
Voice link	Link is established for voice call		Solid green LED	-
A2DP link	Link is established for music streaming		Solid green LED	-
Microphone mute	Link is open and microphone is muted		Solid red LED	-