Jabra BIZ 2400 II Duo USB

Brand : Jabra

Product name : Jabra BIZ 2400 II Duo USB

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Jabra BIZ 2400 II Duo USB:

The BIZ 2400 II offers outstanding sound at both ends of the call for a superior customer experience. Up to 40% lighter than competing headsets and with a low headband pressure, the Biz 2400 II allows the agent to focus on their customer conversation in unrivalled comfort. The Jabra BIZ 2400 II USB UC Duo is a stereo headset that provides USB connectivity to all leading UC applications and softphones.

Product code: 2499-829-309

The Jabra BIZ 2400 II USB UC Duo is a stereo headset that provides USB connectivity to all leading UC applications and softphones.

Jabra BIZ 2400 II Duo USB. Product type: Headset. Connectivity technology: Wired. Recommended usage: Office/Call center. Weight: 77 g. Product colour: Black, Silver



Performance		Weight & dimensions	
Product type *	Headset	Weight	77 g
Wearing style *	5 7	Packaging data	
Recommended usage * Headset type Product colour * Operating keys Volume control Hearing protection technologies Music playback HD voice Country of origin	Office/Call center Binaural Black, Silver Volume +, Volume - Button Jabra PeakStop, Jabra Safetone G616 ✓ ✓	Package width Package depth Package height Package weight Packaging content Quick start guide Carrying case Ear pads Ear pad material	183 mm 55 mm 142 mm 310 g
Ports & interfaces		Quantity	1
Connectivity technology *	Wired	Logistics data	
USB connectivity	4	Harmonized System (HS) code	85183000
Headphones		Master (outer) case width	399 mm
Ear coupling * Noise canceling Microphone	Supraaural ✔	Master (outer) case length Master (outer) case height Master (outer) case gross weight	316 mm 600 mm 12.8 kg
Microphone type *	Boom	Products per master (outer) case	40 pc(s)
Microphone noise-canceling	 Image: A second s	Technical details	
Microphone mute	✓	Head-band cushion	✓
System requirements		Other features	
Windows operating systems supported Mac operating systems supported	√ √	Call management Equalizer Clip Digital Signal Processing (DSP)	





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