

## Jabra Evolve2 30 SE USB-A, MS Mono

## Brand : Jabra

Product code: 23189-899-979

Product name : Jabra Evolve2 30 SE USB-A, MS Mono

- Corded headset
- Plug-&-play
- USB-A/USB-C connectivity
- 2-microphone call technology
- Connect to 1 device
- Built to last
- 2 year warranty
- Passive Noise-Cancellation
- On-ear wearing style
- Great for stationary work
- Jabra Evolve2 30 SE USB-A, MS Mono

## Jabra Evolve2 30 SE USB-A, MS Mono:

Engineered to keep you productive. Lightweight, reliable and comfortable. Jabra Evolve2 30 SE USB-A, MS Mono. Product type: Headset. Connectivity technology: Wired. Recommended usage: Office/Call center. Headphone frequency: 20 - 20000 Hz. Cable length: 1.5 m. Weight: 92 g. Product colour: Black





Performance		Microphone	
Wearing style * Recommended usage * Headset type Product colour * Operating keys Volume control	ng style * Head-band nmended usage * Office/Call center set type Monaural ct colour * Black ating keys Volume +, Volume - he control Button length 1.5 m colour Black	Microphone mute	1
		System requirements	
		Windows operating systems supported	✓
		Mac operating systems supported Mobile operating systems supported	4
		Operational conditions	
Cable colour LED indicators		Operating temperature (T-T) Storage temperature (T-T)	-10 - 55 °C -5 - 55 °C
Hearing protection technologies	ies Jabra PeakStop, Jabra Safetone	Weight & dimensions	
HD voice Plug and Play	G616 ✓ ✓	Width Depth Height	151.7 mm 55.7 mm 174.6 mm
Ports & interfaces		Weight	92 g
Connectivity technology *	Wired	Packaging data	
USB connectivity USB connector	✔ USB Type-A	Package width Package depth	225 mm 275 mm
Headphones		Package height	60 mm
Maximum input power	30 mW	Package weight	220 g
Ear coupling *	Supraaural	Packaging content	
Acoustic system Headphone frequency Headphone sensitivity Driver unit	Open 20 - 20000 Hz 115 dB 2.8 cm	Quick start guide Warranty card Carrying case Pouch	
Microphone		Ear pad material	Leatherette
Microphone type *	Boom -38 dB ✓ 2	Other features	
Microphone sensitivity Folding microphone Number of microphones MEMS (Micro-Electro-Mechanical System) microphone		Voice guidance languages Call management Digital Signal Processing (DSP)	English ✔ ✔





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