Jabra Evolve2 Buds - USB-C MS Wireless Charging Pad

Brand: Jabra **Product code**: 20797-999-889

Product name : Jabra Evolve2 Buds - USB-C MS Wireless

Charging Pad

- Up to 8 hours of battery, 33 with the case
- Great for hybrid working
- Bluetooth, up to 20m
- Connect to up to 2 devices
- Enhanced durability
- 2 year warranty
- Active Noise-Cancellation (ANC)
- Jabra MultiSensor Voice™ for professional calls on the go
- Use either earbud with mono mode
- Certified for leading virtual meeting platforms
- USB adapter enhances sound & connection
- Ultra-compact design for maximum comfort
- Up to 8 hours battery, 33 with the case and fast charge Jabra Evolve2 Buds USB-C MS Wireless Charging Pad

Jabra Evolve2 Buds - USB-C MS Wireless Charging Pad. Product type: Headset. Connectivity technology: True Wireless Stereo (TWS), Bluetooth. Recommended usage: Calls/Music. Wireless range: 20 m. Cable length: 0.3 m. Weight: 5.4 g. Product colour: Black





| Performance | | Battery | |
|------------------------------------|---|--|-----------------------|
| Product type * | Headset | Continuous audio playback time (ANC off) | 10 h |
| Wearing style * | In-ear | Rechargeable battery | 1 |
| Recommended usage * | Calls/Music | Battery charge indicator | 1 |
| Headset type | Binaural | Battery recharge time | 2 h |
| Product colour * | Black | Fast charging | ✓ |
| Operating keys | Multi-key | Fast charging time | 5 min |
| Volume control | Touch | | USB |
| Control unit type | On-ear control unit | Charging source | |
| Control type | Touch | Talk time (ANC off) | 5 h |
| Cable length | 0.3 m | Standby time | 7008 h |
| Protection features | Dust resistant, Waterproof | Wireless charging | ✓ |
| International Protection (IP) code | IP57 | Operational conditions | |
| LED indicators | ✓ | Operating temperature (T-T) | -5 - 45 °C |
| Over the Air Updates (OTA) | ✓ | Storage temperature (T-T) | -20 - 45 °C |
| Hearing protection technologies | Jabra PeakStop, Jabra Safetone G616 | Weight & dimensions | |
| Music playback | ✓ | Width | 19 mm |
| HD voice | ✓ | Depth | 18 mm |
| Auto-connect | ✓ | Height | 16 mm |
| Certification | Cisco, MFi, Qi, Zoom, Amazon Chime, Amazon Alexa | Weight Charging case dimensions (W x D x | 5.4 g |
| Ports & interfaces | | H) | 75 x 28 x 38 mm |
| Connectivity technology * | True Wireless Stereo (TWS) | Charging case weight | 52 g |
| Bluetooth | ✓ | Packaging data | |
| Bluetooth profiles | HFP | Package width | 115 mm |
| Bluetooth version | 5.2 | Package depth | 208 mm |
| Frequency response (music mode) | 20 - 20000 Hz | Package height | 41 mm |
| Frequency response (talk mode) | 80 - 8000 Hz | Packaging content | |
| Wireless range | 20 m | | |
| Headphones | | Charging case Charging case type | ✓ Wired & Wireless |
| Ear coupling * | Intraaural | Charging case connector type | USB Type-C |
| Intraaural headphones type | Earbuds | Quick start guide | √ |
| | | | • |

| Headphones | | Packaging content | |
|---|---|---|--|
| Headphones Driver unit Noise canceling Noise canceling type Microphone Microphone type * Microphone frequency | 6 mm ✓ Active Built-in 80 - 8000 Hz | Receiver included Wireless receiver interface Warranty card Safety sheet Accessories included in set Eartips material | USB Type-C |
| Number of microphones MEMS (Micro-Electro-Mechanical System) microphone | 6 | Extra earbuds Quantity Technical details | 1 |
| Microphone noise-canceling Battery | ✓ | Easy pairing Supplier features | 1 |
| Battery operated Battery type Battery technology | ✓ Built-in battery Lithium-lon (Li-lon) | Material | Acrylonitrile butadiene styrene (ABS), Metal, Rubber, Polycarbonate (PC) |
| Continuous audio playback time | 33 h | Other features | |
| (charging case/ANC on) Continuous audio playback time (ANC on) | 8 h | Bluetooth Low Energy (BLE) Voice guidance Voice guidance languages | ✓ ✓ English, French, German, Japanese, Korean |
| | | Call management | √ · |
| | | Applications supported | Jabra Sound+, Jabra Direct, Jabra Xpress |
| | | Auto power off Equalizer Battery level indicator Voice control Digital Signal Processing (DSP) | * * * * * * * * * * * * * * * * * * * |





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