Jabra PRO 920, UK_HK_SG

Brand: Jabra Product code: 920-25-508-102

Product name: Jabra PRO 920, UK_HK_SG

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Jabra PRO 920, UK_HK_SG:

The Jabra Pro 900 series is a professional wireless headset designed for maximum performance. Now everyone in your office can take advantage of the added productivity and comfort that wireless convenience delivers. Simple, intuitive and high quality, an all-in-one wireless solution.

Wireless headset series optimised for use with all leading desk phones and softphones. Some variants enable pairing with mobile devices, desk phones and softphones.

Jabra PRO 920, UK_HK_SG. Product type: Headset. Connectivity technology: Wireless. Recommended usage: Office/Call center. Wireless range: 120 m. Weight: 45.9 g. Product colour: Black





| Performance | | System requirements | |
|---------------------------------|--|----------------------------------|------------------------|
| Product type * | Headset | Windows operating systems | √ |
| Wearing style * | Head-band | supported | |
| Recommended usage * | Office/Call center | Weight & dimensions | |
| Headset type | Monaural | Weight | 45.9 g |
| Product colour * | Black | Packaging content | |
| Operating keys | Volume +, Volume - | | |
| Volume control | Button | AC adapter included | √ |
| LED indicators | ✓ | Quick start guide | √ |
| DECT connectable | ✓ | Cables included | Phone |
| Hearing protection technologies | Jabra PeakStop, Jabra Safetone G616 | Base station Ear pad material | ✓ Faux leather |
| Music playback | × | Logistics data | |
| HD voice | 1 | Harmonized System (HS) code | 85183000 |
| Ports & interfaces | | Technical details | |
| Connectivity technology * | Wireless | Removable head-band | √ |
| Wireless range | 120 m | | • |
| Microphone | | Other features | |
| Microphone type * | Boom | Voice guidance | ✓ |
| Microphone noise-canceling | <i>y</i> | Call management | ✓ |
| Microphone mute | 1 | Manual | ✓ |
| | • | Multi handset capability | 4 |
| Battery | | Type | DECT telephone handset |
| Talk time | 8 h | Equalizer | ✓ |
| Battery charge indicator | ✓ | Digital Signal Processing (DSP) | ✓ |
| Standby time | 36 h | | |















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