

Jabra STEALTH UC (MS) - Headset - in-ear - over-the-ear mount - Bluetooth - wireless - NFC - active noise cancelling - Certified for Skype for Business



SKU	5578-230-309
Product Description:	Jabra STEALTH UC (MS) - headset
Product Type:	Headset - Bluetooth - wireless - NFC
Recommended Use:	Portable electronics, computer
Headphones Form Factor:	In-ear - over-the-ear mount
Connectivity Technology:	Wireless
Wireless Technology:	Bluetooth
Headphones Technology:	Dynamic

General

Product Type:	Headset - Bluetooth - wireless - NFC
Width:	1.53 cm
Depth:	6.49 cm
Height:	2.49 cm
Weight:	7.9 g
Body Material:	Polycarbonate, silicone rubber, PC/ABS
Recommended Use:	Portable electronics, computer
Max Operating Distance:	30 m

Audio Output

Headphones Form Factor:	In-ear - over-the-ear mount
Headphones Technology:	Dynamic
Connectivity Technology:	Wireless
Wireless Technology:	Bluetooth
Bluetooth Version:	Bluetooth 4.0 EDR

Manufacturer Warranty

Service & Support:	Limited warranty - 2 years
--------------------	----------------------------

Power

Battery:	Headset battery rechargeable
Run Time (Up To):	6 hour(s)
Standby Time:	240 hours
Recharge Time:	2 hour(s)

Miscellaneous

Included Accessories:	Bluetooth USB adapter, 2 earhooks, 2 EarGels ear tips
Software Certification:	Certified for Skype for Business

Compliant Standards:	Plug and Play, GOST, IC, FCC, RoHS, REACH
----------------------	---

Internet of Things (IoT)

Intelligent Assistant:	Siri, Google Now
------------------------	------------------

Connections

Connector Type:	USB (5 pin Micro-USB Type B (power only))
-----------------	---

Remote Control

Audio Output

Bluetooth Profiles:

Hands-Free Profile (HFP), Headset Profile (HSP), Advanced Audio Distribution Profile (A2DP), Phonebook Access Profile (PBAP)

Active Noise Canceling:

Yes

Active Noise Cancelling Technology:

Noise Blackout

Impedance:

32 Ohm

Diaphragm:

11 mm

Simultaneously Connectable Devices Qty:

2

Remote Control

Controls:

Volume, on/off, answer/end

Microphone

Form Factor:

Built-in

Audio Input Details: Omni-directional - 300 - 3400 Hz

