

JABRA STEALTH UC
Bluetooth® mono headset
Compatible with any Bluetooth-enabled device
Certified for Skype for Business
Fully UC compatible

DATASHEET



Jabra®
YOU'RE ON

**FREEDOM
TO DO MORE**

FREEDOM TO DO MORE

Jabra Stealth UC takes *Bluetooth®* headsets to the next level by being the first to incorporate the breakthrough microPOWER battery technology which allows for a significantly smaller design, longer talk-time and a more comfortable experience.

Your Remote Access to Siri / Google Now Voice Assistant
With Jabra Stealth UC you can just leave your smartphone in your pocket and Siri and Google Now will always be available at your fingertips nevertheless. Just tap the dedicated button on the headset to remotely activate and engage with Siri or Google Now from your smartphone.

Premium Sound – No Noise!

The headset features the latest, most advanced sound enhancement technologies. Noise Blackout™ reduces background noise from your conversations and together with HD Voice, you are guaranteed crystal clear conversations at both ends of the call.

Superior Comfort

There's a completely new comfort experience with Jabra Stealth UC. The headset is significantly smaller and lighter and the weight of the headset is perfectly balanced in your ear. It's so discreet and comfortable that you'll hardly realise you're wearing it.



REASONS TO CHOOSE THE JABRA STEALTH UC

- Smartphone Voice Control button
- Noise Blackout & HD Voice*
- Lightweight design & Ultimate Comfort Eargels

* Network dependent



FIND MY JABRA
With the Jabra Assist app
for iOS and Android

CERTIFIED FOR SKYPE FOR BUSINESS

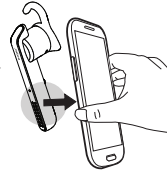
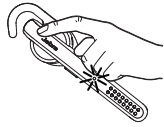


QUICK START GUIDE - GET STARTED IN UNDER 5 MINUTES

1 CONNECTING

CONNECT TO MOBILE DEVICE (using the Jabra Link 360 Bluetooth adapter)

1. Turn the headset on.
2. Insert the Jabra Link 360 Bluetooth adapter into any USB port on your PC
3. Press and hold (3 secs) the Answer/End button until the Bluetooth indicator flashes blue and pairing mode is announced in the headset. Follow the voice-guided instructions. The headset and Jabra Link 360 come pre-connected.

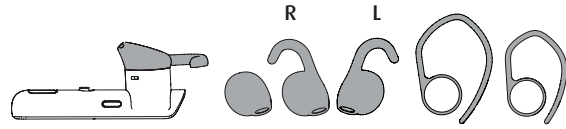


CONNECT TO MOBILE DEVICE (USING NFC)

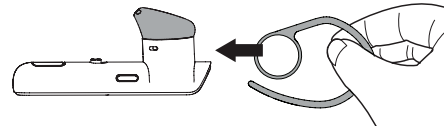
1. Ensure that NFC is enabled on your mobile device.
2. Slowly slide the NFC zone of the headset against the NFC zone of the mobile device until a connection is confirmed.

2 WEARING

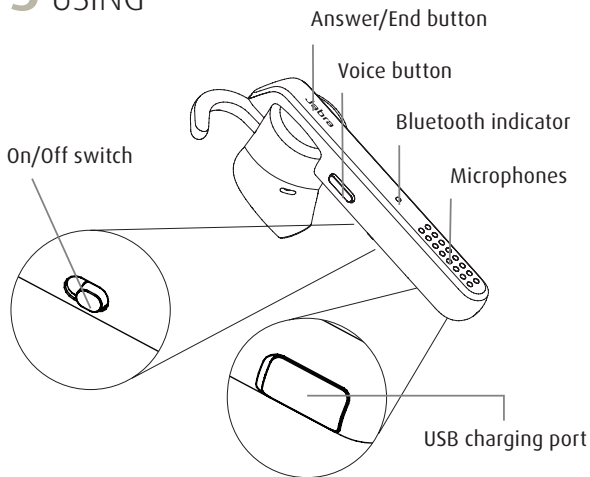
The headset can be worn on the left or right ear. Additional eargels and earhooks available in the pack.



ATTACHING THE EARHOOK



3 USING



	On/off	Slide the On/Off switch
	Answer/end call	Tap the Answer/End button
	Reject call	Press and hold (1 sec) the Answer/End button
	Redial last number	Double-tap the Answer/End button when not on a call
	Activate voice controls (phone dependant)	Tap the Voice button
	Speaker volume	Use the volume controls on the connected mobile device

DID YOU KNOW?

The Jabra Assist app can help you locate your headset using GPS tracking. Download the Jabra Assist app now for your Android™ or iOS device.

CHARGE THE HEADSET

Pull back the charging cover to expose the USB charging port. It takes approx. 2 hours to fully charge the battery.

FEATURES AND SPECIFICATIONS

- Smartphone Voice Control button for remote activation of Siri / Google Now
- Noise Blackout™ dual microphone technology reduces background noise
- HD Voice* for high definition sound quality
- NFC** for easy pairing
- Stream music, podcasts or GPS directions
- Up to 6 hours of talk-time
- Stay connected with the nano-sized Bluetooth dongle
- HD sound with noise reduction
- Superior comfort in a small design
- Dedicated Voice Control button

* Network dependent **Device dependent

JABRA STEALTH UC

Bluetooth® mono headset
Works with any Bluetooth enabled mobile phone or PC using the USB dongle

- Smartphone voice control button
- Noise blackout & HD voice*
- Lightweight design & Ultimate Comfort Eargels
- Optimized for Microsoft Lync and fully UC compatible



*Network dependent

FEATURE	BENEFIT
What is Bluetooth wireless technology?	Bluetooth wireless technology is a radio technology developed to deliver short-range wireless mobility. Bluetooth technology eliminates wires between devices, such as mobile phones and headsets, and enables communication between devices that are in close proximity to one another. Bluetooth facilitates fast, secure transmissions of both voice and data. More information is available at www.bluetooth.com or www.bluetooth.org
Bluetooth compliance	Bluetooth version 4.0
Paired devices	Up to 8, connected to two at the same time (MultiUse™)
Supported Bluetooth profiles	A2DP(v1.2), Hands Free Profile (v1.6), Headset profile(v1.2),Phone book access profile (v1.0)
Supported modes	EDR (2 and 3 Mb), SCO, eSCO, sniff mode
Security	128 bit encryption
Operating range	when connected to mobile phone 10 meters (33 feet). When connected to USB dongle 30 meters (98 feet) range to PC*
Talk time	Up to 6 hours
Standby time	Up to 10 days
Charging time	Approximately 2 hours
Wearing style	In-ear wearing style
Weight	7.9 g (0.28 oz) Headset only
Dimensions, main unit	L 64.9mm x W 15.3mm x H 24.9mm
Microphone	SLR = 14 dB +/- 3 dB 4 mm omni-directional microphone, 300-3.400 Hz
Speaker	RLR = -2 dB +/- 3 dB 32 Ω
Operating temperature	-10° C to 55° C (14 F to 131 F)
Storage temperature	-20° C to 70° C (-4 F to 158 F)
AC power supply	100-240 V, 50-60 Hz
Charging plug dimensions	5 PIN micro USB / B Type / W 8.7 x L 5.0 x H 2.4 mm (W 0.34 x L 0.2 x H 0.1 in)
Jabra Stealth materials	Polycarbonate (PC), Polycarbonate + acryl butadien styren (PC + ABS), Silicon Rubber
Pairing passkey or PIN	0000
Features	Answer call, end call, reject call*, voice dialling*, last number redial*, volume control, Jabra status display™ displaying connection and battery status, voice guidance, multiuse™
What's in the box?	1 Jabra Stealth headset, 2 sets of ultimate comfort eargels™, 2 size earhooks, 1 quick start guide, 1 warranty leaflet and 1 register paper, 1 USB dongle
Certification	Bluetooth 4.0, CE, FCC, IC, GOST, RoHS, REACH
Warranty	Two year limited warranty

JABRA LINK 360 BLUETOOTH ADAPTER	SPECIFICATION
PC connection	USB 2.0
Bluetooth version	4.0
Bluetooth profiles	A2DP (v1.2), Hands free profile(v1.6)
Simultaneous bluetoothconnections	1
Bluetooth audio bandwidth	Wideband (HD Voice), A2DP
Visual indicators	Multicolor LED
UC Compatible	Integrates with your UC platform to provide an enhanced softphone experience



* Phone dependent

