



Superior comfort for desk and mobile phones

Wear the Jabra BT5020 Multiuse headset as you like. For ultimate comfort it is designed with a rotating earpiece that allows you to wear it on either ear. Combined with the lightweight design it is easy to forget you are even wearing it.

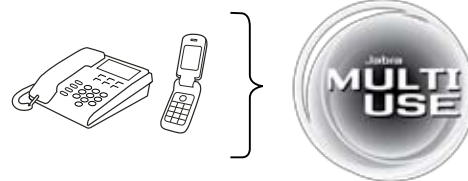
It connects wirelessly to your Bluetooth mobile phone and simultaneously to your corded desk phone via a discreet Bluetooth hub for ultimate convenience and ease of use with none of the hassle of changing headsets.

Developed for the active professional in the office and in the field, the Bluetooth hub is compatible with most corded desk phones. It gives you up to 10 metres of wireless freedom.

The Jabra BT5020 Multiuse headset with Bluetooth hub is the comfortable choice for everyone on the go.



One headset for all your needs



Jabra is a registered trademark of GN A/S
www.jabra.com

Jabra

What is Multiuse?	Multiuse is a range of Jabra headsets from GN featuring MultiPoint technology that allows simultaneous connection to several Bluetooth enabled devices
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
Jabra BT5020 Multiuse headset	Dual use wireless Bluetooth headset
Bluetooth compliance	Bluetooth 2.0 specifications
Supported Bluetooth profiles	Bluetooth Headset and Hands-free profiles
Compatibility	Jabra BT5020 is compatible with other Bluetooth devices with Bluetooth 1.1 (or higher) specifications
Operating range	10 metres (33 feet)
Paired devices	8 (Can sustain connections to 2 Bluetooth devices at the same time)
Talk time	Up to 10 hours
Standby time	Up to 300 hours
Charging time	Approximately 2 hours
Weight	16 grams (0.6 oz)
Dimensions, main unit (L x W x D)	76.8 x 9.7 x 44 mm (3 x 0.4 x 1.7 inches)
Microphone	SLR = 14 dB +/- 3 dB 4mm Omni-directional microphone
Speaker	300-3.000 Hz RLR = -2 dB +/- 3 dB 32 Ohm
Operating temperature	-20° C to 60° C (-4 F to 140 F)
Storage temperature	-20° C to 45° C (-4 F to 113 F)
Waterproof	No
Rain shower proof	No
AC power supply	100-240 V, 50-60 Hz
Charging plug dimensions	5.2mm/3.0mm/5.5mm
BT5020 materials	TPE, polycarbonate (PC), thermoplastic polyurethane (TPU), Acrylic Butadiene Styrene (ABS) and steel
Pairing passkey or PIN	0000
Features	Answer call, end call, reject call, voice dialling, last number redial, call waiting, put call on hold, volume control, battery status indicator, vibrate alert, enable/disable vibrator (Some features are device dependent)
Jabra A7010 Bluetooth hub	Bluetooth enabler for desk phones
Bluetooth compliance	Bluetooth 2.0 specifications
Compatibility	Compatible with most standard corded desk phones: analogue, digital, PBX and IP
Operating range	Up to 10 meters (approx. 33 feet)
Sound enhancements	Digital sound enhancement via DSP technology/eSCO Bluetooth Audio Link
Weight	170 g (6 oz)
Dimensions	160 x 4.5 x 30 (6.3 x 1.8 x 1.2 inches)
Operating temperature	0° C to 45° C (32° F to 113° F)
What's in the package?	1 Jabra BT5020 main unit, 1 AC power supply, 1 illustrated user manual, 1 mini USB connector cable, additional eargels (for US market only), 1 Jabra A7010 Bluetooth hub with power supply and user manual. Connection cord: Desk phone-to-hub.
Accessories	GN 1000 (Remote Handset Lifter / RHL), Jabra A330 Bluetooth dongle
Certification	CE, FCC, IC, NOM, C-Tick, China, Taiwan, Korea, Japan, Australia
Warranty	North America /APAC: One-year limited warranty. Europe: Two-year limited warranty
Weight of product packed in unit box	626 g (22.1 oz)
Unit standard box dimensions (L x W x H)	190 x 190 x 94 mm (7.48 x 7.48 x 3.7 inches)
Weight of master box/number of products	5 kg (177 oz) / 8 units
Master box dimensions (L x W x H)	395 x 395 x 217 mm (15.6 x 15.6 x 8.5 inches)

