

snom USB BT and snom HS BT

This Bluetooth-compatible combination of wireless headset and USB adapter was developed specifically for the **snom 720** and **snom 760** IP phones.

snom USB BT



USB Adapter for Wireless Headsets V2.1 + EDR, Class 2

Using the snom USB BT enables you to connect your snom 760 or snom 720 phone to a wireless Bluetooth-compatible headset like the snom HS BT, allowing you to receive calls wherever you are in the office.

The wireless-headset adapter snom USB BT can also be used with other Bluetooth-compatible headsets.

Technical Data

- Compatible with Bluetooth specification V2.1+EDR
- USB V1.1
- Compatible with Bluetooth profiles HFP, HSP, A2DP, and AVRCP
- Supports **snom 720** and **snom 760**
- Pairing button with LED for easy connecting with Headset
- Compatible with snom HS BT headset
- Compatible with other V2.1+EDR headsets
- Works with Windows XP, Windows Vista & Windows 7*

* Windows is a registered trademark of Microsoft Corporation in the United States and other countries.

snom HS BT



Wireless Headset V2.1 + EDR, Class 2

The snom HS BT can be paired with a snom 760 or 720 via the snom USB BT and with up to seven additional Bluetooth-compatible devices (mobile phone/cell phone, notebook, etc.).

The fully charged headset can last for approximately 5 hours of call time or 150 hours of standby and has a range of up to 10 meters. The snom HS BT headset includes soft gel earplugs in three different sizes and can be adjusted to fit either the left or right ear.

If you receive a second call while in a conversation, you can either reject the second call or put your first call on hold and accept the second call.

Technical Data

- Compatible with Bluetooth V2.1+EDR
- Precision DSP technology
- Dual microphone noise canceling technology
- Multipoint device pairing
- Pairing with up to 8 Bluetooth-compatible devices
- Quick charging Li-Ion battery
- Micro-USB charging port
- Soft gel ear tips in 3 sizes
- Up to 5 hours talk time
- Up to 150 hours standby time
- Range up to 10m
- Weight: approximately 12g

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