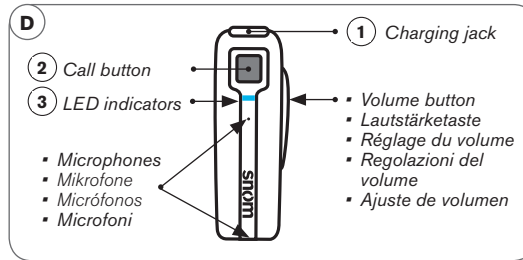
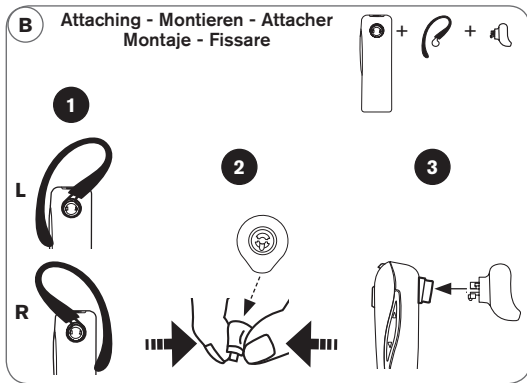
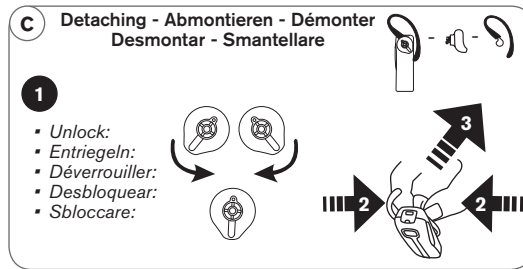
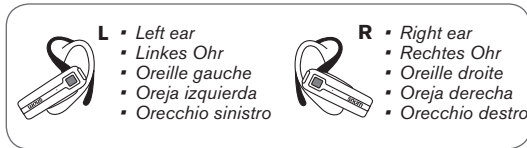


snom HS BT

Wireless Headset
V2.1 + EDR, Class 2



Charging

- Use only the USB charging cable supplied in the package.
 - Fully charge the headset battery before first use. This will take approx. 2 hours.
 - When the charging cable is connected to the headset, the headset will turn itself off.
 - If you need to use the headset before it has finished charging, disconnect it from the charging cable and turn the headset on (see "Turning the headset on").
- Plug the USB-A connector of the charging cable into the USB port of the phone or other device.
 - Plug the Micro-B connector of the charging cable into the headset's charging jack ①.
 - The red LED ③ lights up and remains on while the headset is charging. The LED turns off when the headset is fully charged.

Pairing with the snom USB BT adapter

- Turn the headset off.
- Insert the USB BT in the USB port of the phone.
- Press the call button ② on the headset until the red and blue LEDs flash alternately.
- Press the pairing button on the USB BT adapter briefly. Its red and blue LEDs begin to flash alternately while it is searching for the headset signal. The blue LED continues to flash while pairing is taking place.

After successful pairing, the blue LED of the headset flashes once every 2 or 6 seconds, depending on the type of audio streaming to the headset.

For pairing with other adapters or other Bluetooth-compatible devices (mobile phone, PC, etc.), refer to the respective device's manual.

Pairing the headset with the snom USB BT and up to seven other Bluetooth-compatible devices (mobile phone, notebook, etc.).

- Pair with the snom USB BT first (see above).
- Activate both the bluetooth function and search mode on the additional device.
- When the search has been completed, select "snom HS BT" voice device.
- Enter the preset passkey "0000" to pair the headset and the additional device.

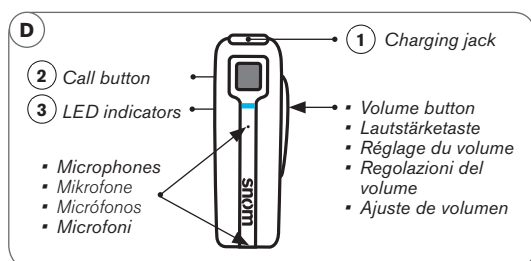
Turning the headset off

Press the call button for 3 seconds. The headset will emit one red flash before turning off.

Turning the headset on


Press the call button for 4 seconds. When the LEDs begin to flash, take your finger off the call button after the first blue or the first red flash:

- After the first blue flash if you want the headset to stay paired with the same device as before.
- After the first red flash if you want to pair the headset with a different USB BT adapter or other Bluetooth-compatible device.



Note: If you are using the headset with a snom 7xx, check your phone's firmware version. If it is 8.7.2.11 or higher, you do not need to change the audio settings of the phone. If it is not, open the phone's web interface > Advanced > Audio page and enter this string into the textfield of "Audio parameters":
VID=0a12:PID=100d:HOOK=38/1

Using the headset

Press the headset button  on the snom phone to turn on headset mode. When both the snom HS BT and a wired headset are connected to the phone, calls will go to the snom HS BT.

Call answering

Incoming calls are announced by a beep in the headset. Press the call button to accept the call.

Terminating calls

Short-press the call button on the headset once. If a second call was on hold, the headset will reestablish that call.

Redialing last dialed number

Double-click the call button

Denying incoming call

Press the call button for 2 seconds

Placing calls on hold

Double-click the call button to place the active call on hold. Double-click the call button again to reconnect to the call.

Dual linking

While in a call, a second call is announced by the beep in the headset.

- Terminating the current call and answering the second call: Press the call button once.
- Placing the current call on hold and answering the second call: Double-click the call button. Double-click again to place the second call on hold and reconnect to the original call.

LED Status Indications

Status	LED
Call ringing	Purple, flashing rapidly
In call	Blue, flashing once every 10 seconds
Pairing mode: Searching for detectable device	Blue + red, flashing alternatingly
Pairing with detected device	Blue, flashing rapidly
Powering off	Red, one flash
Charging	Red, steady light
Battery in need of charging	Red, flashing
Standby (indicating type of audio streaming to headset):	
HFP/HSP	Blue, flashing once every 6 seconds
A2DP/A2DP+HFP	Blue, flashing once every 2 seconds

Product specifications

Version: Compatible with Bluetooth V2.1+EDR, Class 2
Talk time: About 5 hours
Standby time: About 150 hours
Charge time: About 2 hours
Range: Up to 10 meters, depending on surroundings
Weight: Approx. 12.5 g
Charging cable: USB Micro-B/USB type A
Battery type: Lithium-Ion
Temperature for use and storing: 10°C-40°C (50°F-104°F)