

snom[®] EHS Advanced

Wireless Headset Adapter



- Complete freedom of movement
- Signaling of ringtone
- Call acceptance on headset
- Call termination on headset
- Perfect integration of firmware
- Vendor-specific EHS protocols
- DHSG Standard
- No additional power supply required
- Easy to connect

In addition to the corded snom headsets, wireless headsets are very popular in professional business environments where users often need to step away from their desks or work stations or where hands-free mobility is essential, like call centers for example.

The wireless headset adapter snom EHS Advanced is an electronic hook switch that enables you to connect wireless headsets to your snom phones and to accept and terminate calls to your phone on the headset without having to touch your phone. It is the bridge between professional VoIP telephony and professional wireless headsets.

The snom EHS Advanced conforms to vendor-specific norms as well as to the DHSG standard, making it possible to accept calls on the headset itself.

When the phone receives an incoming call, the original ring tone is signalled in the headset, and the call can be answered and terminated on the headset.

The snom EHS Advanced has been developed specifically for snom phones of the snom 3xx, snom 7xx, and snom 8xx series (snom 300: devices with MAC addresses 00041328xxx or higher).

Whether you are using the adapter in large or small enterprises or in call centers - the newly won freedom of movement will pay off immediately.



Interoperability

The snom EHS Advanced was tested and is compatible with the following wireless headsets:



- Jabra PRO 9400 (9460-25-707-101, 9460-29-707-101, 9470-26-904-101)
- Jabra GO6400 (6470-15-207-501)
- Jabra GN9330 (9337-508-xxx)
- Jabra GN9350 (9356-607-xxx), Extended Interface and GN Standard Interface
- Jabra GN9210 (9120-28-xx, 9120-30-xx, 9120-48-xx, 9129-808-111, 9129-808-101)
- GN Ellipse (8837-90-xx)



- CS70N (39448-02)
- CS60 (36995-11)
- CS351N (39986-02)
- CS361N (39261-02)
- Voyager 510 System (72272-45)
- Savi Office WO200 (79957-0x)
- Savi Office WO100 (79956-0x)
- HW251N/A - SupraPlus Wideband Monaural NC (P/N 36832-31)
- HW261N/A - SupraPlus Wideband Binaural NC (P/N 36834-31)

Technical Data snom EHS Advanced

GENERAL INFORMATION

- **Size, weight of product:**
70 x 41 x 23 mm, 32 g
- **Size, weight of box with product and cables:**
165 x 95 x 45 mm, approx. 125 g
- **Certifications:** CE, FCC
- **Product number:** P/N 0002362

INCLUDED

Five cables for connecting the adapter to the phone and to the headset base station:

- RJ12-RJ12 (connecting snom 3xx*/snom 820 to EHS)
- Y-cable 3x RJ12 (connecting snom 320/snom 370 to 3xx Expansion Module and EHS)
- RJ45-RJ12 (connecting snom 821/snom 870 to EHS)
- RJ45-RJ45 (connecting EHS Advanced to GN Netcom/Jabra base stations)
- 3.5 mm TRS connectors (connecting EHS to Plantronics base stations)

PHONE FIRMWARE REQUIREMENTS

- snom 3xx: 7.3.30 + bootloader 1.1.3u and higher
- snom 7xx: 8.7.3.6 and higher
- snom 8xx: 8.4.32 and higher

AVAILABLE SEPARATELY

Cable for connecting snom 7xx to EHS (PN 3383)

* snom 300: with MAC addresses 00041328xxxx or higher

snom UK Ltd.

Aspect Court
47 Park Square East
Leeds LS12NL
tel: +44 1133 503 111
fax: +44 1133 503 110
mail: uksales@snom.com

snom technology Inc.

18 Commerce Way, Suite 6000
Woburn, MA 01801
tel: +1-781-569-2044
fax: +1-781-569-2045

snom technology AG

Charlottenstraße 68-71
10117 Berlin, Germany
tel: +49 30 39833-0
fax: +49 30 39833-111
sip: info@snom.com
mail: info@snom.com