

D8C



SmartDisplay



Multipage display



Smart Label



Plug & Play



USB port

Stylish expansion module of the D8xx series

The Snom D8C is an expansion module for all devices in the D8xx series. The expansion module has a large, high-resolution colour display with a very clear user interface. Connected to the phone via USB via plug & play, the

Snom D8C expands the phones in the D8xx series with another large screen and a wide range of application options.

Basics

- Product information
 - Expansion module D8C
 - gunmetal black (PN 00004562)
 - white (PN 00004794)
 - Operating system: Linux
- Placement: Indoor, desktop
- Daisy-chain up to 3 modules

Dimensions and weight

- Dimensions (L x W x D, approx.) without footstand
 - 210 mm x 140 mm x 43 mm
- Dimensions (H x W x D, approx.) with footstand (fix angle 40°)
 - 155 mm x 118 mm x 170 mm
- Weight (approx.)
 - 400 g without footstand
 - 455 g with footstand

Display and indicators

- Display
 - TFT liquid crystal display (LCD), true colour, backlit
 - Size (diagonal): 6.86" (172 mm)
 - Size (W x H): 60 mm x 161 mm
 - Resolution: 1,280 x 480 pixels
- 23 LED indicators
 - Function key status indication: 20 multicolour LEDs
 - Page keys indication: 3 green LEDs

Function keys

- 23 hard keys in total
 - 20 SmartLabel keys (with multicolour LED)
 - Key mapping of up to 60 functions (20 keys x 3 pages)

- 3 dedicated function keys: Page 1/2/3

Interfaces and connections

- Power options
 - USB powering: 5 V
 - Power adapter:¹ 100 - 240 V AC, 50 - 60 Hz | 5 V DC (SELV), 2 A, 10 W
- Wired interfaces
 - Daisy chaining | USB powering | [USB headsets and other accessories](#)
 - USB 2.0 type A port
 - USB 2.0 type A plug
 - Power adapter:¹ coaxial power connector (socket)

User interfaces and setup

- Plug & Play
- Completely configurable via host phone
- Customisation
 - Theme and icon support
 - Custom background image support

Environmental conditions

- Operating ambient temperature
 - 0 °C - +35 °C
- Nonoperating (storage) temperature
 - -10 °C - +45 °C
- Humidity (non-condensing)
 - 5 % - 95 %

Package contents

- Hardware
 - Expansion module D8C
 - Footstand
 - Screws
- Documentation
 - [Quick Installation Guide / Safety instructions](#)

Compatible Snom devices

- IP desk phone (USB)²
 - D810W (PN 00004737, PN 00004792)
 - D812 (PN 00004690)
 - D815W (PN 00004691)
 - D815WB (PN 00004727, PN 00004793)
 - D862 (PN 00004535)
 - D865 (PN 00004536)
 - D892M (PN 00004539)



- Wired headset via USB
 - Monaural: A330M (PN 00004597)
 - Binaural: A330D (PN 00004598)
- **DECT USB dongle:** A230 (PN 00004386)
- **WLAN USB dongle** A210 (PN 00004384)
- DECT headset via USB A170C (PN 00004733)
- BT headset via Bluetooth dongle A350M (PN 00004658)



Snom accessories

- Power adapter¹ Snom 10 W PSU (PN 00004570)



¹ When two or three modules are used with one phone, a separate power supply needs to be connected to the second module.

² Requires at least 10.1.180.0 firmware branch

Series overview



D8C

D810W

D812

D815W

D815WB

D862

D865

D892M

Disclaimer

Further information: [D8C webpage](#) | [Snom Service Hub D8C](#) | [Quick Installation Guide D8C / Safety instructions D8C](#) | [Short User Manual D8C](#) | [Type approval](#) | [Warranty information](#) | [Company locations](#)

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