

D7C

Expansion Module



USB port



Plug & Play



Multipage display

Benefits

- Large high-resolution colour screen
- Daisy chain up to 3 modules ⁽¹⁾
- Power supplied by the telephone via USB ⁽¹⁾
- 16 freely programmable function keys
- 3 virtual pages for up to 48 keys per module
- USB output for USB accessory usage
- Multicolour LED function keys
- Modern design
- Theme and icon support
- Custom background image support
- Activity page for better overview *

Features

- 6.8" (17.2cm) TFT colour screen
- Dedicated button for toggling pages
- Dual-angle foot stand: 46° and 28°
- Icon supported function keys
- Additional features with future firmware updates

Installation

- Plug and Play
- Completely configurable via host phone

Specification

- Dimensions: approx.
 - 160 x 105 x 220mm (HxWxL) at high angle
 - 120 x 105 x 220mm (HxWxL) at low angle
- Input voltage: 5Vdc (SELV)
- Power supply: USB or 5Vdc power adapter⁽³⁾, 10 Watts
- USB 2.0 cable with angled type A plug
- USB 2.0 port, type A
- Environmental conditions:
 - Ambient temperature: 0°C to 35°C (32°F to 95°F)
 - Non-operation: -10°C to 45°C (14°F to 113°F)
 - Humidity: 5% to 95% (non-condensing)
- Included in delivery:
 - Base unit
 - Foot stand
 - Connector clips
 - Quick installation guide
- Colour: black
- **Part number: 00004467**

* With future Firmware

⁽¹⁾ When two or three modules are used with one phone, additional power supplies are needed.

- ⁽²⁾ Suitable for
- D717, Snom PN 00004397
 - D735, Snom PN 00004389
 - D765, Snom PN 00003917
 - D785, Snom PN 00004349

⁽³⁾ Optional accessory (see below for part numbers)

Part numbers for optional accessories

- 00004393 Snom Power Adapter 10W EU
- 00004446 Snom Power Adapter 10W US
- 00003931 Plug UK for 10W power adapter

Works with



Website

<https://www.snom.com/d7c/>



Technical information

<https://service.snom.com/display/wiki/D7C>