snom

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

D785   D765   D735   D717

Website
https://www.snom.com/d7c/

Technical information
https://service.snom.com/display/wiki/D7C