



## The Elegant Snom D7C Expansion Module Brings Color to Communication

*Snom Announces D7C Color Sidecar for D7xx Deskset Series*

**TIGARD, Ore., December 1, 2020** - Modern IP desk phones often shine thanks to practical features that enable smoother day-to-day communication. However, many vital features are only visible in a limited way. Not so with the powerful D7C expansion module for the Snom D717, D735, and D785 IP desk phones. Here, users have everything at hand – customized and clearly presented on a large color display.

Who hasn't experienced it? You've just set up a conference call or call transfer and must quickly reach many different contacts at the touch of a button – at the same time, the list of practical features for productive, flexible working keeps getting longer. To ensure these functions are available, and that the user doesn't have to laboriously search for them by various key combinations, Snom presents the D7C expansion module – a practical tool for modern day-to-day communication.

Connected simply via the USB port of the Snom phone – the synchronization is automatic – the completely revised successor to the D7 module offers 16 freely programmable multicolor LED buttons on three virtual pages. Whether it is speed dial, conference call, voicemail or call diversion, everything is clearly organized and immediately available on the high resolution 6.8" (17.2 cm) TFT-color display. The keys are assigned intuitively and set up quickly. Even visually, the practical extension for use with the D717, D735, and D785 IP desk phones, which can be folded at an angle of 46 or 28°, is a real eye catcher, with its large color screen and a user interface adapted to its modern design.

For heavy users who need even more customization and flexibility, up to two more D7Cs can be daisy-chained together. The use of up to three D7C models is always possible – ideal for smaller switchboards.

### D7C Product Highlights:

- High-resolution color display (6.8")
- 16 (48) highly programmable multicolor LED function keys
- Fully configurable via host phone
- Revised user interface
- Theme and icon support
- Custom background image support
- Daisy chain up to 3 modules
- Power supplied by phone via USB port
- Dual-angle foot stand: 46° and 28°
- Plug and play

The Snom D7C is already integrated into firmware release 10.1.64 (released at the end of November). Click [here](#) for additional product information.

### About Snom

As a pioneer and a leading brand of professional and enterprise VoIP phones, Snom provides a diverse collection of telecommunication products that elevate the business user experience through state-of-the-art technology and design. These business phones are sold through a wide network of trusted partners and are backed by industry-leading warranties and North American based training



and support. Acquired by VTech Holdings Limited in 2016, Snom started launching products for the North American market in 2019, which includes color desksets, cordless phones, wireless conference phones and public broadcasting systems. VTech® is headquartered in Hong Kong and listed on the Stock Exchange of Hong Kong Limited (HKSE: 303).

For more information, please visit [www.snomamericas.com](http://www.snomamericas.com).

© 2020 VTech Communications, Inc. All rights reserved. VTech® is a registered trademark of VTech Holdings Limited. Snom® is a registered trademark of Snom Technology GmbH. Use of Snom by VTech is under license.

**Media Contact:**

Paige Huff  
VTech Communications Inc  
503-596-1245  
[phuff@vtechphones.com](mailto:phuff@vtechphones.com)