

snom D3 Expansion Module Installation Guide

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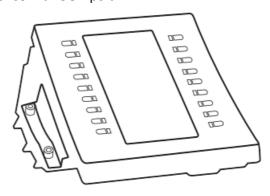


Quick Installation Guide

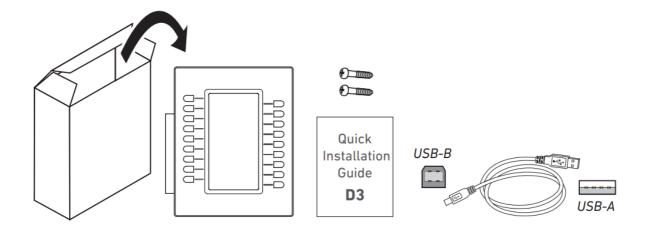
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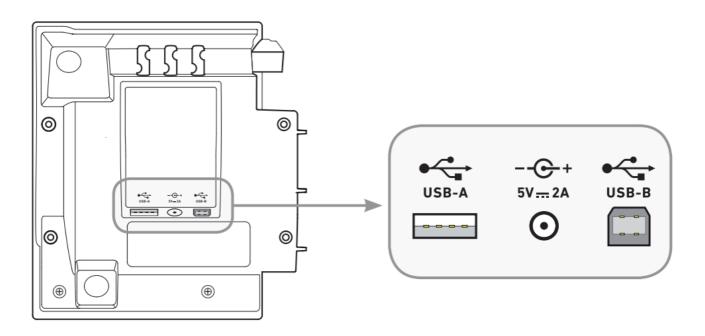
D3 Expansion Module for D3xx phones with USB port



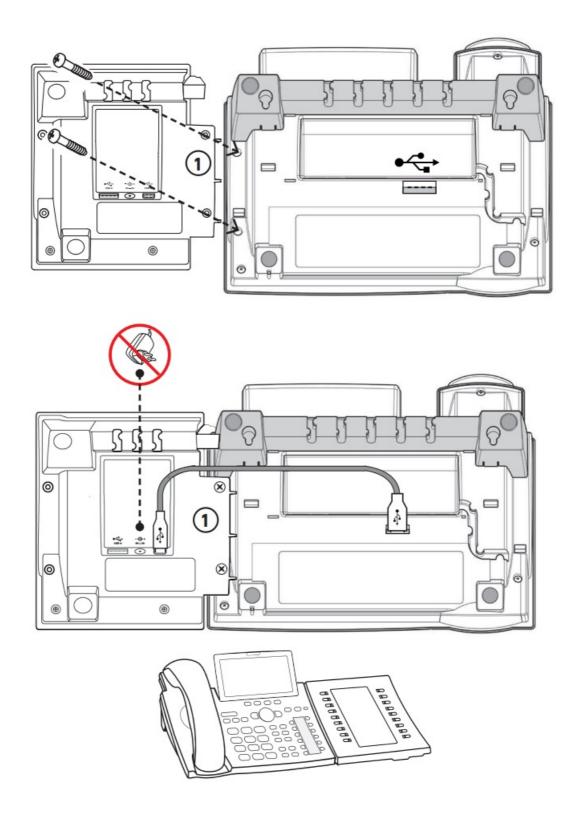
A Delivery content



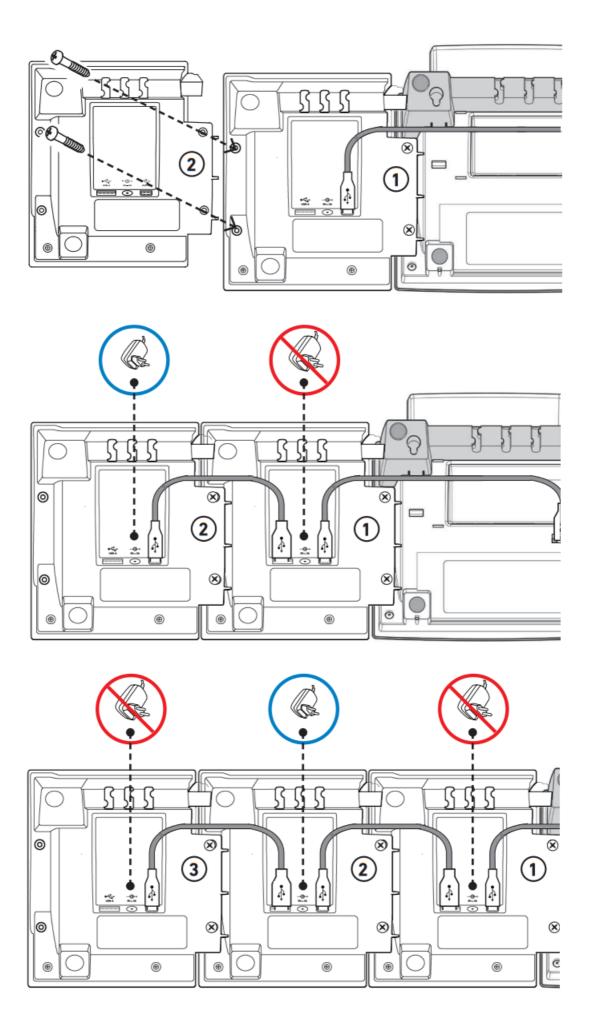
B Connectors



C Connecting

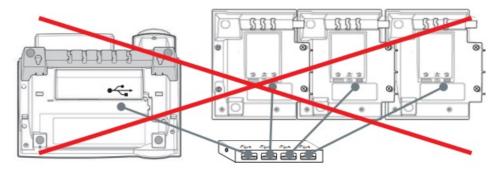


D Connecting 2nd + 3rd / 2. + 3. D3 Expansion Module





E Not permitted



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Important Information

Please read the instructions on safety and disposal and on how to set up and use the device before using it and also give them to other users to read or inform those users of their contents. Save this document and do not give the device to third parties without it.

Safety Instructions

Follow the instructions in this guide and other applicable documentation of the device.

- For use with Snow 3xx phones with USB ports only. Do not connect to PC or to other phones!
- Avoid placing the cables where people may trip over them or where they may be exposed to mechanical pressure as this may damage them.
- This device is for indoor use only. NOT FOR OUTDOOR USE!
- Do not install the device in rooms with high humidity (like bathrooms, laundry rooms, damp basements, etc.).

 Do not immerse the device in water and do not spill or pour liquids of any kind onto or into the device.
- Do not install the device in surroundings at risk for explosions (paint shops, for example). Do not use the device if you smell gas or other potentially explosive fumes.
- Do not use the device during thunderstorms. Lightning striking the power grid may cause electric shocks.
- To deactivate the device, remove the USB cable and/or the power adapter.

Standards conformance

This device complies with the essential health, safety, and environmental requirements of all relevant European directives. The declaration of conformity can be requested from Snow (address see reverse side).

This device is FCC Class B certified and meets US health, safety, and environmental standards.

Unauthorized opening, changing, or modifying the device will cause the warranty to lapse and may also result in

the loss of CE conformity and the FCC certification.

SELV (Safety Extra Low Voltage) Compliance: Safety status of Input/output connections comply with SELV

requirements. **Safety:** EC 60950

Connectors: 1 USB port, type A, USB 2.0

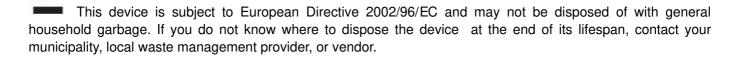
1 USB port, type B, USB 2.0

1 x 5V DC jack

Power: Via USB cable (included in delivery); for the second module, the separately available power adapter A6 is

needed:

EU: Snow PN 00004325 US: Snow PN 00004326 **Disposal of the device**



Cleaning

To clean the device, use an anti-static cloth. Please avoid cleaning liquids as they might damage the surface or internal electronics of the device.

Connecting the device to the phone

Before installing and using the device, please read the safety instructions of the phone.

They also apply to the expansion module. Up to three expansion modules can be daisy chained to one phone.

- 1. Attach the expansion module to the phone with the screws included in the delivery, as shown in Fig. C.
- 2. Connect the expansion module to the phone with the USB cable, as shown in Fig. C.

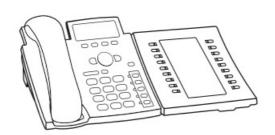
The first module is supplied with power via the USB cable.

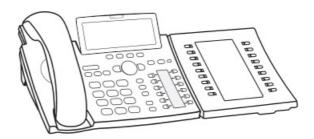
When more than one expansion module is connected to one phone:

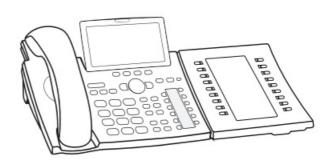
- The modules must be daisy-chained, as shown in Fig. D. If they are not, the phone will not be able to identify the function keys. Do not use a USB hub (Fig. E)!
- When a second module or a second and third module are added, the separately available Snow power adapter A6 must be attached to the second module in the chain.
- 3. The LEDs on the expansion module(s) will light up briefly, then turn off, indicating that the function keys are now ready for use.

Configuring the function keys

The configuration is done on the "Function Keys" page of the web interface of the phone the D3 is connected to. The keys on each expansion module are labelled EK1- EK18. Their default setting is "line". For further information, please refer to the phone's manual, chapter "Configuring the function keys", on our web page, http://wiki.snom.com.







Snow Technology AG

Wettest. 30 G 13509 Berlin, Deutschland office.de@snom.com

Snow Technology

Via A. Lusardi 10 20122 Milano, Italia office.it@snom.com

Snow UK

The Courtyard
High Street
Ascot, Berkshire SL5 7HP, UK
office.uk@snom.com

Documents / Resources



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