

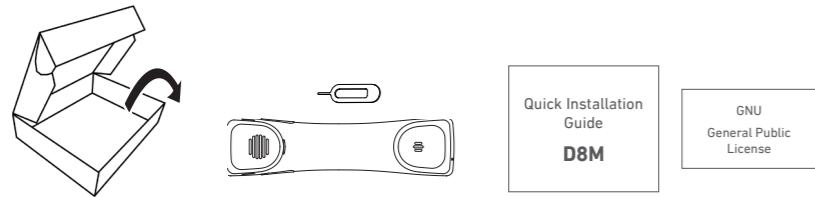
Quick Installation Guide

D8M

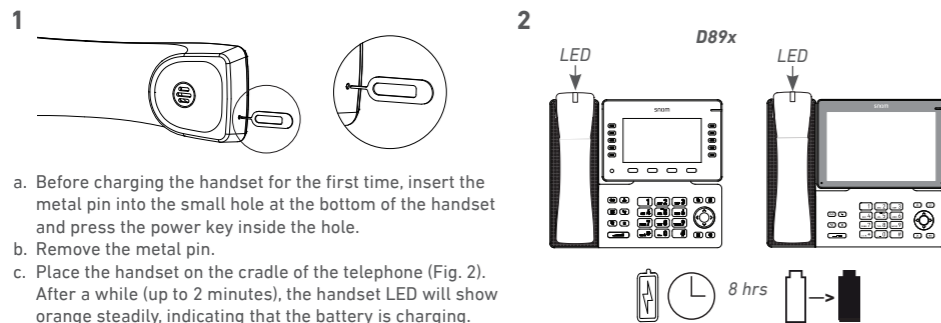
DECT Receiver



A Delivery content · Lieferumfang · Contenu de la boîte · En la caja · Contenuto della confezione



B Wireless charging · Kabelloses Laden · Chargement sans fil · Ricarica senza fili · Carga inalámbrica

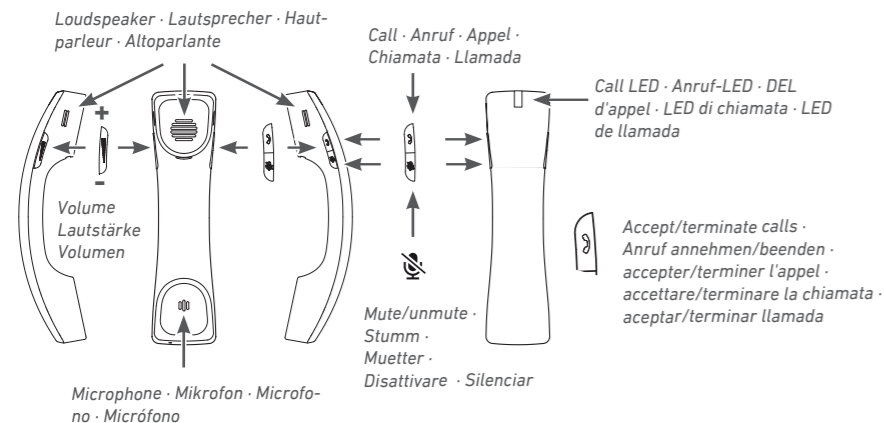


- Before charging the handset for the first time, insert the metal pin into the small hole at the bottom of the handset and press the power key inside the hole.
- Remove the metal pin.
- Place the handset on the cradle of the telephone (Fig. 2). After a while (up to 2 minutes), the handset LED will show orange steadily, indicating that the battery is charging.
- When charging is completed, the LED turns off.

Note:

- If the LED on the handset flashes orange & green alternately, the power key was not pressed correctly. Remove the handset from the cradle and repeat steps a to c.
- If the LED flashes red & green alternately, the handset is registering at the base. Leave the handset on the cradle. When registration is complete, the LED shows green for circa 5 seconds and then switches to steady orange.

C Using · Bedienung · Utilisation · Uso



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Important information

Follow the instructions in the manual and other applicable documentation of the device. Save this guide and do not give the device to third parties without it.

The nameplate is located at the bottom or rear of the product.

Safety instructions

- This device is designed for professional use.
- Warning:** The device is to be connected only to PoE networks without routing to the outside plant.
- The socket outlet for the power adaptor must be near the equipment and easily accessible.
- Mount the device only at heights not exceeding 2m.
- 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 (for example, in bathrooms, laundry rooms, damp basements). 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.
- Warning:** The handset contains a magnet, and its earpiece may attract small dangerous objects such as needles or pins. Please ensure before each use that no such objects are present.

Battery safety instructions

- Avoid using the battery in the following conditions:
 - High or low extreme temperatures that a battery can be subjected to during use, storage or transportation;
 - Low air pressure at high altitude;
 - Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
 - Extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- The built-in rechargeable battery is not replaceable..
- Disposal of a battery into fire or a hot oven or mechanically crushing or cutting of a battery can result in an explosion.

Standards conformance

This device complies with Directive 2014/53/EU and the essential health, safety, and environmental requirements of all relevant European directives. This device complies with the Radio Equipment Regulations 2017 and the essential health, safety, and environmental standards of the UK.

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

FCC ID: EW780-S139-00

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

IC: 1135B-80S13900

You can download the declaration of conformity at www.snom.com/conformity.

Unauthorized opening, changing, or modifying the device will cause the warranty to lapse and may also result in the loss of CE and IC conformity and the FCC certification. In case of malfunction contact authorized service personnel, your seller, or Snom.

FCC part 15 (COMPLIES WITH 47 CFR PART 68)

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Privacy of communications may not be ensured when using this telephone.

RF Radiation Exposure

To ensure safety of users, the FCC/ISED has established

criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander according to the intended usage of the product. This product has been tested and found to comply with the FCC/ISED criteria. The handset may be safely held against the ear of the user. The telephone base shall be installed and used such that parts of the user's body other than the hands are maintained at a distance of approximately 20 cm (8 inches) or more.

Consumer Information

- Should you experience trouble with this equipment, please contact
Snom Technology GmbH
1 (339) 227-6160 (select option 2)
for repair or warranty information. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.
- Please follow instructions for repairing if any (e.g. battery replacement section); otherwise do not alternate or repair any parts of device except specified.
- Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.
- NOTICE:** If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this device does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

e. This equipment is hearing aid compatible.

NOTICE: According to telephone company reports, AC electrical surges, typically resulting from lightning strikes, are very destructive to telephone equipment connected to AC power sources. To minimize damage from these types of surges, a surge arrestor is recommended.

Industry Canada

HVIN: 3400338HS

This Class B digital apparatus complies with Canadian requirements: CAN ICES-3 (B)/NMB-3(B).

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Privacy of communications may not be ensured when using this telephone.

The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

- Safety:** IEC 62368-1
- DECT 6.0**
 - DECT frequency bands:** 1.88–1.9 Ghz (Europe), 1.92–1.93 Ghz (U.S.A.)
- EU/UK regulatory information:**

Radio frequency	Frequency band	Power
DECT	1881.792-1897.344 MHz	PP: 19.9 dBm (EIRP)
Wireless charging	432 - 528 kHz	24.46 dBuA/m @ 3m

- Power:** Built-in rechargeable Li-Polymer battery, model 732058, 850mAh, 3.7V. Manufacturer Springpower Technology (Shenzhen) Co. Ltd. Wireless charging on Snom D89x phones.

Disposal

Device

This device is subject to European Directive 2012/19/EU and may not be disposed of with general household garbage. If you do not know where to dispose the device at the end of its lifespan, contact your municipality, local waste management provider, or vendor.

Battery

The battery built into the product is subject to European Directive 2006/66/EC and may not be disposed of with general household garbage. If you do not know where you may dispose of the battery at the end of its lifespan, contact your municipality, your local waste management provider, or your seller.

For countries outside the European Union

In countries outside the EU, disposal of electrical and electronic products and of batteries should be done in line with local regulations. Please contact local authorities for further information.

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.

Setting up and connecting:

Before first use, turn on the receiver (as shown in Fig. B), then allow it to charge for up to 8 hours in the cradle of your Snom D89x phone. The receiver will simultaneously establish the connection to the phone.

For further information, please see our web page <https://service.snom.com>.