

M10 SC



Backlit keypad



Long standby time



OTA Updates



Belt clip

M10 SC - an ideal entry-level DECT handset for small office and home office environments

The M10 SC offers essential call functionality in combination with typical business functions, e.g. holding or forwarding calls in addition to crystal-clear audio quality. This advanced DECT telephone features a large display and a backlit keypad. Its powerful battery allows up to 9 hours talk time or a week's stand-by time - you won't miss a call!

In combination with the M100 SC base station, up to ten M10 SC handsets can be registered and make up to 6 SIP telephone calls at the same time. The 4 LED function keys are freely programmable and support VoIP provider independent call sharing with other M10's, thanks to the unique Snom 'Shared Call Emulation' feature!

Technical Specifications

Basics

- Colour black
- Wall mountable
- Product numbers
 - M10 SC | DECT handset | EU & UK | 00004452

Dimensions and weight

- Dimensions (H x W x D, approx.)
 - Handset: 173 mm x 49 mm x 27 mm
 - Charger: 54 mm x 76 mm x 82 mm
 - Handset with charger: 186 mm x 76 mm x 82 mm
 - Packaging: 182 mm x 131 mm x 61 mm
- Weight (approx.)
 - Handset: 195 g
 - Packaging: 299 g

Display and indicators

- Display
 - monocolour, backlit (blue / white), graphical
 - 1.8" display size (diagonal)
 - Resolution 90 x 65 pixel
- 5 LED indicators
 - 1 red LED for message waiting indication (MWI), 4 green LED for function key indication

Keys and user interface

- 29 hard keys in total
 - Standard ITU telephone keypad: 12 keys with star and pound/hash key, backlit
 - 2-way (DIR / CID) navigation key
 - 2 context-sensitive function keys
- Programmable line / function keys
 - 4 keys with green LED
- 4 dedicated audio keys
 - Mute, Speakerphone, Volume +, Volume -
- 5 dedicated function keys
 - Cancel, Menu / Select, Hold, Redial, Intercom
- Related features
 - Keyboard lock
- [Configuration and setup via menu-driven phone user interface \(PUI\)](#)
 - [Languages](#)

Interfaces and connections

- M10 power options
 - Power adapter: Charger 100 - 240 V AC / 50 - 60 Hz | 6 V DC / 100 mA
 - Removable, rechargeable 2.4 V / 550 mAh (Ni-MH) battery, up to 7 days standby time, up to 9 hours talk time
- Wired interfaces
 - 1 coaxial power adapter connector
 - 2.5 mm standard phone jack for wired headset connection
- Wireless interfaces
 - DECT

Directory support and call features

- Up to 2 simultaneous calls
- Directory support
 - [LDAP \(server-based directory\)](#)
 - [Local directory with up to 500 entries](#)
 - Central directory on the base station with up to 1,000 shared entries
 - [XML phonebook support](#)
- Outgoing call features
 - [Speed dialling \(10 entries\)](#)
 - [Redial](#)
 - Caller identification (CLIP)
 - Intercom between DECT handsets²
- Incoming call features
 - Auto answer
 - [Call diversion](#)
 - Do Not Disturb (DND) mode
- Connected call features
 - Mute microphone
 - Hold
 - [Blind call transfer](#)
 - [Attended call transfer](#)
 - External/internal call transfer between DECT handsets²
 - N-way network conferencing
 - 3-way local conferencing
- Related features
 - Call history lists of 200 missed, received, dialed calls
 - Call timer (call duration)
 - Shared Call Emulation
 - Phone book matching for incoming and outgoing calls

Technical Specifications

Audio devices and features

- Receiver mode
 - HD audio
- Speakerphone mode
 - HD audio
 - Full duplex

Package contents

- DECT handset unit
- Charging cradle
- Power adapter
- Belt clip
- Quick Installation Guide (QIG)

¹ Features and functionality may vary, depending on SIP service provider and/or SIP phone system platform

² Function only available when paired to the M100 SC

Series overview



M100 SC



M10 SC

Disclaimer

For further product information visit: [Snom website](#) | [Snom Service Hub](#) | [Warranty information](#)

© 2022 Snom Technology GmbH. All rights reserved.

Snom is a registered trademark of Snom Technology GmbH in the European Union, USA, Japan, China and certain other countries and regions. Unless specified otherwise, all trademarks, in particular product names, are legally protected trademarks of Snom Technology GmbH. Other mentioned trademarks or registered trademarks are the property of their respective manufacturers or owners. Product specifications are subject to change without notice. We do not accept liability for printing errors and mistakes.