

## Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation



Product Name: Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

Manufacturer: -

Model Number: M215-SC

Please Note: This product is end of life. For an alternative, see the other snom products.

### Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

The Snom M215 SC combines the high-performance, cordless M15 SC DECT VoIP phone with the modern, scalable M200 SC DECT basestation to create a telephone solution perfect for everyday business needs. M200 SC basestation allows you to connect up to six snom singlecell (SC) cordless handsets. In addition, the M200 SC can manage up to six different SIP identities and four simultaneous calls.

#### Snom M215 SC Key Features

- ½ Up to 7 days battery life in stand-by and 7 hours talk time
- ½ Voicemail LED notification light
- ½ Illuminated keypad
- ½ Up to 6 cordless handsets
- ½ Up to 4 simultaneous calls
- ½ PoE enabled

To make integration with M15 SC phones easier, the M200 SC basestation can be powered easily using Power over Ethernet (PoE). When first connected to the base, the telephones automatically download the latest software, meaning that all devices are always updated with the same version.

#### Snom M215 SC - Technical Specifications M15 SC

##### Hardware

- ½ Backlit graphic LCD display 90 x 65 pixels
- ½ 2.5mm headphone jack wire
- ½ Speakerphone
- ½ Up to 7 days battery life in stand-by
- ½ Up to 7 hours talk time
- ½ Voicemail LED notification light
- ½ Illuminated keypad
- ½ Integrated belt clip

##### Features

- ½ Call history lists
- ½ Local directory and network
- ½ Call forwarding
- ½ Call divert
- ½ Hold function
- ½ Intercom function between cordless devices connected to the M200 SC base
- ½ Mute function
- ½ Up to 10 numbers with speed dial
- ½ Range up to 50 m indoors
- ½ Compatible with GAB bases
- ½ Over-the-air software updates

##### Interoperability

## Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

• Broadsoft®; BroadWorks  
• Asterisk based platforms  
• Metaswitch networks  
• Genband®;

### Specifications

• Dimensions: 174 x 49 x 31 mm  
• Batteries: 2.4V / 550 mAh Ni-MH  
• Input voltage: 6V  
• Wall mountable charger base  
• Acoustic device supports (HAC)  
• Environmental conditions:

• Operating temperature: from -5°C to 45°C  
• Non-operating temperature: from -5°C to 60°C  
• Humidity: up to 95% (non-condensing)

• Included in the package:

• Cordless M15 SC  
• Charger base  
• Wire for charger base  
• Batteries  
• Quick start guide (QIG)

• Colour: Black  
• Manufacturer warranty: 2 years

### Compliance

• Compliance:  
• CE Marking  
• IEC60950 safety

### Protocols

• SIP (RFC3261)  
• DHCP, NTP  
• HTTP / HTTPS / TFTP  
• LDAP (Directory)  
• Dual Stack IPv4 / IPv6

### Compatibility

• Comprehensive features only in conjunction with the M200 SC basestation

## Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

### M200 SC Hardware

- ½ Network connection: 10/100 BASE-T
- ½ Power supply via cable and PoE (Class 2)
- ½ Cordless handset localisation key
- ½ Reset button
- ½ LED status light
- ½ Wall mountable

### Features

- ½ Up to 6 SIP accounts (used in common or individually for cordless phones)
- ½ Up to 4 simultaneous calls
- ½ Compatible with GAP devices
- ½ Over-the-air cordless software updates
- ½ Range up to 50 m indoors
- ½ Local directory and network
- ½ Up to 200 numbers in the voice phone book
- ½ Import/export phone book
- ½ Up to 200 numbers in the call history lists
- ½ Intercom function
- ½ Three way conference call per base
- ½ Caller ID
- ½ Call plan
- ½ Hold function
- ½ Call forwarding
- ½ Call divert
- ½ Do not disturb function (DND)

### Interoperability

- ½ Broadsoft®; BroadWorks
- ½ Asterisk based platforms
- ½ Metaswitch networks
- ½ Genband®;

### Audio

#### Codecs:

- ½ G.711 a-law, u-law
- ½ G.722
- ½ G.726
- ½ G.729
- ½ iLBC

### Set-up

## Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

• Configurable via web interface (Admin and User)  
• Provisioning:

• DHCP Options 66/159/160  
• Plug & Play  
• Snom redirection service  
• TR-69

### Protocols

• SIP (RFC3261)  
• HTTP/HTTPS/TFTP/FTP  
• DHCP,NTP,SNTP,STUN,VLAN  
• RTP/SRTP  
• IPv4/IPv6  
• LDAP

### Security

• Transport Layer Security (TLS)  
• Provisioning file with AES encryption  
• OpenVPN  
• 802.1x  
• 802.1pq  
• LLDP-MED  
• Password protected web interface  
• DECT encryption

### Specifications

• Dimensions: 116 x 42,4 x 151 mm  
• Input voltage: 5V DC  
• Environmental conditions:

• Operating temperature: from -5°C to 45°C

• Non-operating temperature: from -5°C to 60°C

• Humidity: up to 95% (non-condensing)

• Included in the package:

• Base  
• Network cable  
• Quick start guide  
• Colour: Black  
• Manufacturer warranty: 2 years

## Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation

**Please Enquire**

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Options available for Snom M215 SC: M15 SC DECT Phone and M200 SC Basestation :

**Need Product Setup / Training / Support?**

Required - 30 minutes (+£40.00), Required - 1 Hour (+£65.00), Not Required.