# M85

### innovative SIP based VoIP phone



## M85



### **Key Features**

- · Ruggedized IP65 DECT handset
- · Shockproof, water-resistant, dust-proof
- · Suitable for outdoor areas
- · Programmable alarm key
- · Bluetooth-compatible

#### **Benefits**

- $\cdot$  TFT color display 2.0" 176 x 220 pixels
- $\cdot \; \mathsf{Backlit}\; \mathsf{keypad}$
- $\cdot$  3.5 mm headset jack
- · CAT-iq wideband audio
- · Hands-free HD audio speakerphone
- · Standby time: Approx. 200-250 hours (10 days)
- · Talk time: Approx. 17h (narrowband), 12h (wideband)
- · Battery: Lithium-ion, 1100mAh, 3.7V, 4.1 W
- $\cdot$  Message LED
- snom provisioning
- · PN 00004189 EU/US

The M85 DECT handset is easily configurable for the flexible and scalable M700 multicell solution with seam-less handover as well as for the M300 single-cell base station.

It is ideally suited for professional indoor and outdoor use and in hard hat or industrial areas. Reliable, robust, and comfortable to use, the handset operational at temperatures between -15° and +55° Celsius (5°F and 131°F). It has a large configurable alarm key at the top and is shockproof, water-resistant, and dust-proof.

The handset can connect to Bluetooth-compatible wireless headsets and, via its headset jack, to wired headsets as well.

<sup>(1)</sup> M700 DECT Sincle-cell/Multicell Base, snom PN 00003928 (EU), 00003929 (US)
<sup>(2)</sup> M300 DECT Single-cell Base, snom PN 00003986 (EU), 00003955 (US)

Battery

<sup>(3)</sup> Included: Li-lon battery, model RTR001F01, snom PN 00003932
Accessories
<sup>(4)</sup> Optimized LHC disc for power supply appendix and PN 00002021

 $^{\scriptscriptstyle (4)}$  Optional UK clip for power supply: snom PN 00003931

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Compatible base stations

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