

# snom HP 4110 IP Phone



Product Name: snom HP 4110 IP Phone

Manufacturer: Snom

Model Number: HP-4110

Please Note: The snom HP 4110 IP Phone has a minimum order level of 10 units. We are unable to accept orders for lower quantities.

## snom HP 4110 IP Phone

The snom HP 4110 IP Phone is a Microsoft Lync optimized common area telephone. 4110 IP Phones are standalone, cost-effective, and mainstream phones that are ideal for deployments in common areas such as lobbies. The 4110 IP Phone provides Power over Ethernet (PoE) connectivity as well as an optional power adapter. Simplified wall-mount capability provides easy installation.

## snom HP 4110 IP Phone Key Features

- Microsoft Lync optimized common area phone
- Standalone operation in a Lync environment
- Power over Ethernet (PoE) connectivity
- Well suited for "hot-desking" applications
- Simplified wall-mount capability

The snom HP 4110 IP Phones are well suited for "hot-desking" applications. Users can log into their Microsoft Lync user accounts by entering their PINs on the phones, which allows them to access voicemail, personal contacts, and any customized user profile settings.

## snom HP 4110 IP Phone - Technical Specifications

### Ports

- 2 RJ-45 auto-negotiating 10/100/1000 PoE ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T, IEEE 802.3af PoE)

### Physical Characteristics

- Dimensions 1.42(d) x 7.2(w) x 9.37(h) in. (3.6 x 18.3 x 23.8 cm) (0U height)
- Weight 2.65 lb. (1.2 kg), Fully loaded 1.2 kg
- Full configuration weight 2.65 lb. (1.2 kg)

### Mounting

- Wall mount capability designed into HP4110

### Environment

- Operating temperature 32&deg;F to 104&deg;F (0&deg;C to 40&deg;C)
- Operating relative humidity 10% to 90%, noncondensing
- Nonoperating/Storage temperature -40&deg;F to 185&deg;F (-40&deg;C to 85&deg;C)
- Nonoperating/Storage relative humidity 20% to 90%, noncondensing

### Safety

- UL 60950-1; CAN/CSA 22.2 No. 60950-1; EN 60950-1; ICES-003; FCC Part 15, Subpart B; GOST; EN 55022 Class A; EN 55024: 1998; C-Tick; VCCI Class A

### Phone Characteristics

- Fixed feature buttons Alphanumeric keys (0&ndash;9), \*, #, Speakerphone, Mute, Volume Up/Down/Select, and Home and Back
- Soft keys Menu plus 2 soft keys
- Display type TFT display
- Characters per display line(max.) Unicode character capability
- Display size 3.5 in.
- Display pixel resolution 320 x 240 pixels
- Desk stand Included

## Emissions

- CISPR 22 Class B; EN 55022 Class B; EN 55024; ICES-003 (Canada); ICES-003 Class B; VCCI (Japan); FCC Part 15, Class B; GOST; KCC Class A

## Features

- User interface - 3.5 in. backlit color LCD (no touchscreen) - 24 keys, including 3 softkeys - Home and back keys - 2-way navigation key - 2 volume keys - Full numerical keypad (0&ndash;9, #, and \*)
- User language - English - French - Spanish - German - Italian - Dutch - Russian - Brazilian Portuguese - Japanese - Korean - Simplified Chinese - Traditional Chinese - Finnish - Swedish - Norwegian - Danish

**Price: £192.86**

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