

# Snom Vision Visual Expansion Module



Product Name: Snom Vision Visual Expansion Module  
Manufacturer: Snom  
Model Number: SNOM-VISION-EXP

Snom Vision Visual Expansion Module  
snom Vision – the expansion module for snom 820, 821 & 870 VoIP telephones – expands the functional capability of your next generation IP phone to a whole new level. You now have the ability to get more out of your favourite phone when used with this brand new offering from snom. The 16 programmable keys can be used for speed-dial, call pickup, call activity detection; to name but a few. Please note the Snom Vision currently only supports call transfers. Future firmware updates will provide the user with the full feature set as described. snom Vision can be powered by the conventional power supply (5V adapter included in delivery). Alternatively, snom Vision can also be powered through Power over Ethernet (PoE IEEE 802.3af). In addition to be used as an expansion module with a snom8xx IP phone, snom Vision can also be used as a stand-alone device; thanks to its independent Linux OS that connects to your network via Ethernet. snom Vision has a built-in web server that allows you to configure its features through an elegant web interface at your convenience. Moreover, the configuration settings can also be provisioned. The design of this brand new product is in line with the outstanding features of snom8xx that our discerning customers have come to expect. snom Vision and the next generation snom8xx IP phone, is indeed an exquisite match that combines functionality with grace.  
Note: Please refer to the snom IP Phone Range Detailed Comparison Table for more information.



Available Colours:

- light grey
- black

Main features:

- 16 programmable keys
- High resolution TFT touch screen color display
- 4.3", 272 x 480 pixels, 24 bits color depth
- Ethernet 10/100 Mbps
- USB: 2x type A, Hi/Full/Low Speed host interface
- USB: 1x type B
- Built in Web server

**Price: £141.33**

Options available for Snom Vision Visual Expansion Module :

## Expansion Module Colour

Grey, Black.

VoIPVN <http://voip.com.vn>