

2N LTE Verso Basic Unit with Camera (9155401C-E)

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Product Name: 2N LTE Verso Basic Unit with Camera (9155401C-E) Manufacturer: 2N Telecommunications Model Number: 9155401C-E

Please Note: All 2N products come with a 3 year warranty as standard however, this can be extended up to 5 years. Customers have the option to extend their warranty by either one or two years. To find out more, please click here or call our sales team on 0330 088 0195.

2N LTE Verso Basic Unit with Camera (9155401C-E) The 2N LTE Verso basic unit with built-in camera and antenna combines minimum installation costs with advanced functionalities such as a video communication. Using LTE technology means that other than your power supply, no other cable is needed. 2N LTE Verso Key Features

i¿½ Built-in camera with night vision
i¿½ Secure configuration via cloud
i¿½ Customisable with the 14 modules available
i¿½ LTE technology
i¿½ Internal antenna

The main unit comes in a nickle colour with a HD camera that can be used with the existing 2N supporting modules, allowing you to build a bespoke door intercom.

Minimum Installations CostsThe 2N LTE Verso intercom does not need any cables and therefore it is an ideal solution for small/home offices, family houses, or older buildings where additional wiring installations would be uneconomical.SIP SupportSIP protocol support makes it easy to link the intercom with IP phones and PBX from other producers, without having to connect to the server.Camera with Night VisionNow you can always see who is standing in front of your door, even in total darkness, thanks to the built-in camera. Moreover, the camera is hidden from normal view, meaning that the intruder will not know that they are being monitored. With the LTE Verso, you can also email snapshots of the visitor captured by the camera at the time of the call 2N LTE Verso - Technical Specifications Buttons

 $i_{\dot{c}}$ ¹/₂ Buttons: Transparent buttons with white backlight and easily removable label $i_{\dot{c}}$ ¹/₂ Number of buttons: 1 to 146 $i_{\dot{c}}$ ¹/₂ Numeric keypad: Optional

Audio

ï¿1/2 Microphone: 1 built-in microphone

ï¿1/2 Speaker: 2W

ï¿1/2 Sound pressure at 1 kHz at 1 m distance: 78 dB

ï¿1/2 Audio stream: Codecs G.711, G.729, G.722, L16/16kHz

Camera

i¿¹⁄₂ Resolution JPEG: 1280 x 960 px i¿¹⁄₂ Resolution video call: 640 x 480 px i¿¹⁄₂ Viewing angle: 120° (H), 90° (V), 145° (D) i¿¹⁄₂ Night vision: Yes i¿¹⁄₂ Video stream: Codecs H.263+, H.263, H.264, MJPEG, MPEG-4

Interfaces



ï¿1/2 Power supply: 12V ± 15%/ 2A DC, ï¿1/2 Network connection: PoE 802.3af (Class 0 - 12.95W) � LAN: LTE FDD Cat.1, 3GPP release 9 compliant 4G Bands (MHz): B1(2100), B3(1800), B7(2600), B8(900), B20(800) Output power- Class 3 (0.2 W, 23 dBm) @ LTE ï¿1/2 Switch output: NC/NO contacts, max 30 V/1 A AC/DC ï¿1/2 Connection speed: Uplink up to 5 Mbps, Downlink up to 10 Mbps ï¿1/2 Supported protocols: SIP2.0, DHCP opt. 66, ONVIF, SMTP, 802.1x, RTSP, RTP, TFTP, HTTP, HTTPS, Syslog ï¿1/2 Signalling protocol: SIP 2.0 (RFC - 3261)

Mechanical Properties

ï¿1/2 Operating temperature: -40°C – 60°C, touch display -30°C – 60°C

ï¿1/2 Storage temperature: -40°C – 70°C

ï¿¹/₂ Operating relative humidity: 10%-95% (non-condensing)

ï¿1/2 Coverage level: IP 54, IK08, touch display IK07

i¿1/2 Dimensions depend on configuration of the modules and installation type

Price: £1,076.80