

DISPLAY TAG | DISPLAY TAG+

4G LTE SPECIFICATION



DISPLAY TAG



DISPLAY TAG+



DISPLAY TAG PROX



5 BUTTON DISPLAY TAG

- 316 marine grade stainless steel faceplate.
- High strength, low profile, sealed backbox for greater performance and durability.
- LED downlight.
- Dedicated LCD screen per call button.
- 1 ~ 6 call buttons without keypad.
- 1 ~ 3 call buttons with keypad or proximity cut out.
- Electronic voice assist with **THS** Horwood quality sound.
- 7 programmable colours.
- IP64 rated.
- Time clock with 9 profiles.
- Backlit, vandal resistant keypad.
- Timed 'Trade' and 'Clear' buttons.
- 400 pin codes for coded entry (*where fitted*).
- User notification options.

H 270mm x W 118 x D 40

FEATURES AND BENEFITS



EASY TO USE AND INSTALL

- Each call point has the ability to cascade through 8 landline or mobile numbers. Once answered, if the recipient wants to grant access to the visitor, they simply press the # key on their phone.
- Minimal wiring in:
 - Simply plug (12v) Power Plug into 240V AC power.
 - Connect and register onto to local mobile network (*Telguard Telecom SIM provided**).
 - Use registered mobile phones and fixed phones to wirelessly control access.
- No access required to individual properties for installations or maintenance



DOWNLOADABLE ACTIVITY LOGS

- Download the last 10,000 interactions with the unit and see who is gaining entry, how and when.
- A great security feature for free.



DIAL TO OPEN

- Authorise up to 900+ numbers the ability to call the unit and open your door/gate.
- A modern and more cost effective alternative to traditional access control.



CONFIGURATION

- Hub and Satellite set up as standard.
- Integration with supplementary TelPad.



TWO YEAR WARRANTY

- Including Programming Support.
- Thereafter, select your level of cover in line with your specific site requirements.

* Subject to activation order.

DESIGNED AND
MADE IN BRITAINRaising Standards
Safety Assured

TECHNICAL SPECIFICATION

- **POWER:** 12 Volt 1 Amp. DC PSU fitted with a 3A fuse (*supplied and must be dedicated to the Telguard intercom unit*). Power Consumption: 120 mA Idle @ 12 Volts.
- **TELEPHONE TYPE:** Standard DTMF (*Dual Tone Multi Frequency*) generating telephone, cordless or mobile phone.
- **PROGRAMMING:** Remotely programmable via App, SMS or via GSM modem. Locally via USB cable. Hy-Can Link remotely and locally.
- **RELAYS:** 3: 1 x 2A, 2 x 200mA, 2 x Auxiliary inputs.
- **RELAY ACTIVATION TIME:** 1 ~ 60 seconds, adjustable locally and remotely.
- **OPERATING COMMANDS:** Default #, 2#, 3#, 4#, 5#, 6#, 7#, 8#, 9#. All relay commands are configurable.
- **TIME CLOCKS:** This utilizes the on board time clock enabling custom profile functions to be activated.
- **AUTHORISED CALL ACCESS:** 900 telephone numbers can be stored. Calling the unit, from an authorised telephone number activates the relay.
- **VOLUME:** Adjustable 1 ~ 9 levels.
- **RECOMMENDATION:** Use 8 Core CAT 5 Cable:
 - Twisted pair x2 Mic
 - Twisted pair x2 Speaker
 - Twisted pair x2 CAN
 - Twisted pair x2 Power
- **CABLE DISTANCE:** 300m (*hub and satellite configuration*).

DOWNLOAD THE 'COMMTEL COMMAND One' APP

Available on Android and IOS. Across the VARIO range, allowing **users** to **OPEN | HOLD | CLOSE** at the click of a button.



www.telguard.co.uk/support/downloads/apps.html

- *Please pay particular attention to the Safety Message contents included on the App front page. (View Safety Message).*



EU CE Declaration of Conformity and Radio Equipment Directive is available at www.commtel-uk.com | GB-RH10 9XN