THE MADE TO MEASURE **HY-CAN RANGE**



HY-CAN SENIOR

4G LTE / LANDLINE SPECIFICATION

Fully customisable through modular circuitry, design and construction.

RELAYS

- Interchangeable
- Alternatives

LANDLINE OR 4G LTE

- 4G LTE backwards compatible, allowing access across 4G, 3G, 2G networks

SOFTWARE

- Programming of more complex settings
- Displays with customisable messages

CONFIGURATION

- Hub and Satellite / High Low application
- Integration with supplementary TelPad

CUSTOMISED PANEL AND BACKBOX

- Dimensions site specific
- Materials and Colours, customer choice

ADDITIONAL OPTIONS

- Hearing Aid Induction Loop
- Microphone Blower
- Cut Out available: Camera, Prox Reader, Fire Switch
- Timed Trade Button
- Relays can be safe side with control unit housed separately

EASY TO USE

I The call buttons have the ability to cascade through 8 landline or mobile phone numbers. Once answered, if the recipient wants to grant access to the visitor they simply press the # key on their phone.

DOWNLOADABLE ACTIVITY LOGS

■ Download the last 10,000 interactions with the unit and see who is gaining entry, how and when. Providing a great security feature.

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.

EASY TO INSTALL

TWO YEAR WARRANTY

Including Programming Support.

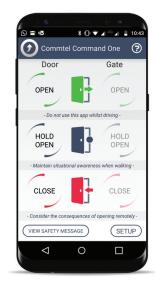
STANDARD FEATURES AND BENEFITS



H 300 x W 110 x D 62 (Standard mimimum size)

- 316 Marine Grade Flush or Surface Mounted Stainless Steel Faceplate and Backbox
- Stainless Steel Security Screws
- Electronic Voice Assist with **THS** Horwood quality sound
- Backlit LCD Screen
- 316 Marine Grade Stainless Steel, Vandal Resistant IP65 rated Keypad
- Programmable Temperature Control
- 100 ~ 1000 Users with Sub Directories
- Programmable to call up to 8 cascading numbers from each call point
- 400 Pin / Entry Codes
- Internal Time Clock with 9 profiles and auto BST/GMT
- SMS Alerts (4G LTE only)

DOWNLOAD THE 'COMMTEL COMMAND ONE' APP







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







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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: 120mA Idle @ 12 Volts.
- **PHONE LINE** (Landline Option): Analogue BT type line or PABX analogue extension.
- **4G LTE (Option):** Optional SIM can be supplied (subject to activation order).
- **TELEPHONE TYPE:** Standard DTMF (*Dual Tone Multi Frequency*) generating telephone, cordless or mobile phone.
- PROGRAMMING: Installer programming via SMS (4G LTE), telephone or mobile dial in via Electronic Voice Assist, locally via usb cable.
- **AUXILIARY INPUT:** x 1.
- **RELAYS:** 3: 1 x 3A, 2 x 400mA.
- **RELAY OUTPUTS:**

Dual Opto (Semiconductor Relay)

- Max switching current 400mA, no minimum
- Max switching voltage 60V AC or DC

Single Power (Mechanical Relay)

- Max switching current 3A, minimum 50mA
- Max switching voltage 60V AC or DC
- **RELAY MAXIMUM PULSE TIME:** 240 seconds.
- **OPERATING COMMANDS:** Default #, 2#, 3#, 4#, 5#, 6#, 7#, 8#, 9#. All relay commands are configurable.
- **VOLUME:** Adjustable 1 ~ 9 levels.
- **EXIT RELEASE INPUT:** Via Auxiliary input.
- **CABLE DISTANCE:** Maximum 300m (*Hub and Satellite configuration*).









