



MULTICOM-LITE

Multi resident Intercom



- Multi apartment / multi resident wireless cellular intercom.
- 4G Enabled.
- Up to 30 family using illuminated directory screen, or up to 100 family direct dialling from the keypad.
- Programmable remotely by free APP.
- Store visitor codes by APP.
- Prox reader comes as standard.





MULTICOM-CLASSIC

Multi Apartment Intercom!



- Calls up to 500 families from a single SIM card.
- Visitors can scroll for residents, or enter apartment number to call.
- Dials up to 3 phone numbers per family on roll over.
- 4G Enabled.
- HD voice with VoLTE*.
- Programmable locally by USB PC link with free software, or remotely with free Android and Iphone apps.
- Proximity card version available.
- Built in time clock for auto opening and closing of gates, barriers or doors in busy periods or for day time operation.
- 2 relays.

*Requires correct APN to be set and will only be experienced on a VoLTE enabled device.





MULTICOM - LITE

**MULTI-LITE-IMPK-4GA**

Sleek, all black panel, constructed from marine grade stainless steel, powder coated aluminium hood and gloss black toughened acrylic faceplate. Features an illuminated nameplate with led indicators, illuminated keypad & prox reader.

**MULTI-LITE-PE-4GA**

Pedestal panel, constructed from marine grade stainless steel, powder coated aluminium hood and gloss black toughened acrylic faceplate. Features an illuminated nameplate with led indicators and illuminated keypad. & prox reader.

MULTICOM - CLASSIC

**MULTI-CLASSIC-IMPK-4GA**

Sleek, all black panel, constructed from marine grade stainless steel, powder coated aluminium hood and gloss black toughened acrylic faceplate. Features an illuminated scroll screen with led indicators and illuminated keypad & prox reader.

**MULTI-LITE-PE-4GA**

Pedestal panel, constructed from marine grade stainless steel, powder coated aluminium hood and gloss black toughened acrylic faceplate. Features an illuminated scroll screen with led indicators and illuminated keypad & prox reader.