MULTIRISE MULTI RESIDENT VIDEO INTERCOM

The MultiRise Intercom is an android-based system with a touch-screen experience. With a 7.1-inch display, the system is capable of many interactive aspects. The system is also Wiegand compatible leaving for that extra level of security. Due to the system being android-based, this will allow for a lot of customization options, for both the end-user and in-house alike.



10,000 apartments/ flats/multi housing.

Facial recognition for access.



Audible feedback in select languages.



Unit has anti vandalism screen with tamper-proof system back box.



Ability to play message to visit reception if rent is overdue.



Ability to set up elevator linkage to call lifts.





Random password unlock & QR code unlock (Cloud intercom APP).

Add cards/tags for prox access.



Visitors call an apartment from home screen. (Assistance from guard station can also be called)

7.1" TFT LCD Display. RES: 600x1024.



Customise, screen brightness & volume/tones/alarm settings.



Ability to add advertising to units display screen.

Night vision with LED strip.



APP will have many features & abilities for building owners & residents.

View the caller via App.



The MultiRise will be available as an IP system with LAN cable required for internet connection or 4G access through a Compatible SIM card.

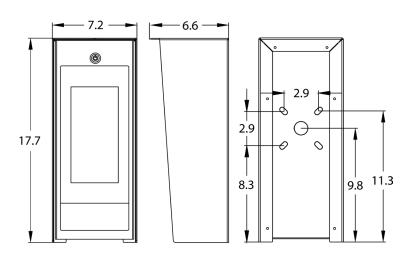
DETAILS			
Call panel styles	Wall mounted or flush	Relays	1
Prox Cards/tags	13.56MHZ	Relay Type	Momentary
Prox Cards/Tags per Apartment	2	Relay Load	2amp SW
Event log abilities	Yes	Power Supply/Consumption	24vDC / 48VPoe

Above Unit's Dimensions: L7.2" x W6.6" x H17.7"



MULTI RISE IMPERIAL

The MultiRise is available in our imperial style panel, all black unit with a powered coated body & hood with a 7.1" TFT LCD Display plus camera. This unit would be surface mounted right onto wall/building.







MULTI RISE FLUSH

The MultiRise is available in a flush style panel with a 7.1" TFT LCD Display plus camera. Perfect for a sleek finish install into any wall/building.

