

## Reach DCS - Smart Video Intercom VIS-S7CR

A smart video intercom entry solution designed specifically as a safe, efficient, and reliable way for residents and managers of multi-tenant and multi-use buildings to allow access using an app on their smartphone or smart device.



### Video Calling



Visitors use the intercom to start a one-way video call to your smart device. You can hang up, mute the call, or open the door. If you tilt your phone, you can see more around your visitor.

### Enhanced Security



Our video enabled intercom allows tenants to visually verify guests and manage deliveries before access is granted. This is especially convenient for buildings without a front desk or security guard that want to ensure the safety of tenants.

### Convenience For All



Our multi-tenant door intercom system is simple to use for guests, while the smartphone app is user-friendly and intuitive for tenants. Together they allow safe, reliable access, management of deliveries, and best of all remote entry.

### Multi-tenant Intercom



Let's visitors search a directory of tenants and place a call to their individual apartment unit.

### Smart Keys



Keyless entry means lost keys and lockouts are a thing of the past. Simply enter your user code or use your smart device to gain access.

### Cloud Based



Cloud based using our app means no wires, simple connectivity, easy installation, and seamless access.

### Remote System Management



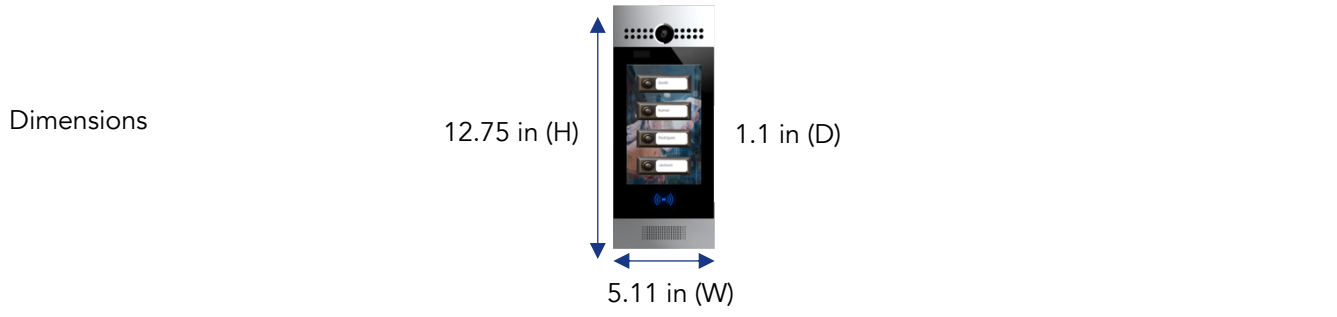
Easily edit, update and manage tenant information remotely at any time through the app.

## #VIS-S7CR: Video Intercom Station, Stainless Steel, 7 inch diagonal glass, Card Reader

### Door Entry Feature

- Internal DPDT relay for controlling a door opener
- Relays controlled individually by DTMF tones or messages
- Camera permanently operational, not just during calls

### Physical & Power



Body material	Aluminum
RAM / ROM	2GB / 16GB
Display	7" IPS LCD
Screen	7" capacitive touch screen
Camera	3 Megapixels, automatic lighting
Relay In/Out	3/3
Installation	On-wall or In-wall

### Video

Resolution	Up to 1080p
Maximum image transfer rate	1080p - 30fps
High intensity LEDs	For clear video image during dark hours
White balance	Auto
Viewing angle	120 °
Minimum illumination	1LUX (without LED illumination)

### Additional Specs

Ethernet port	RJ45, 10/100Mbps adaptive
Network Protocol	DHCP or Static
Power-over-Ethernet	802.3af
12V DC connector	(if not using PoE)
Waterproof (IP) & Dustproof (IK) Level	IP65/ IK06
Installation	Flush-mounted & Wall-mounted
Flush-mounted DIM	324x130x60mm (12.76 x 5.12 x 2.36 in)
Wall-mounted DIM	324x130x33mm (12.76 x 5.12 x 1.30 in)
Working Humidity	0-90%
Working Temperature	-4°F to 131°F (-20°C to 55°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)

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