

DOOR ENTRY: R29S

9 OUT OF 10 RESIDENTS

Feel safer being able to see who is entering their property.



Full Description

The R29S is the industry's most cutting-edge digital video door phone featuring Android OS and a large capacitive touch screen. It enables easy monitoring of an entrance area and convenient entry control.

The ability of granting or denying access based on talking to and seeing your visitors as if in person, gives one a true sense of security and great peace of mind. Especially for a housing provider, it eliminates the need for personnel to be physically stationed at the door/gate, which improves productivity and frees them up to work on other things.

Features

- ☉ 7-inch large touch screen
- ☉ Premium audio and video quality
- ☉ Real-time entrance monitoring
- ☉ Remote door opening
- ☉ Multiple access methods
- ☉ Android 5.1/SIP/ONVIF/Wiegand/PoE/IP65

To talk to us about how our range of products and services can help keep you safe, call us on **0333 321 6470** or email **sales@appello.co.uk**

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Product Technical Specification

Overview

Body material: aluminum

Display: IPS LCD

Screen: 7" capacitive touch screen

Camera: 3M pixels with IR Sensor automatic lighting

Power consumption: 12V DC input, <12W

G-sensor for tamper alarm

Enclosure rating: IP65

Collision-proof rating: IK06

Installation: flush mounting or wall-mounting

Dimensions: 324x130x27 mm

Entry Features

RF card reader: 13.56MHz & 125kHz

Digital keypad: Pass Number

Facial recognition: 32 points of recognition

Other biometric method: gesture

Video Features

Resolution: up to 720p

Viewing angle: 72°

Image transfer rate: 720p@30fps max.

Camera permanently operational

Auto-night mode with LED illumination

Auto white balance

Illumination: 0.1LUX min.

High intensity IR LEDs for picture lighting during dark hours with internal light sensor

Compatible to 3rdPartyVideo components, e.g. NVRs

Audio Features

1 built-in microphone with IP67 rating

2W speaker with IP66 rating

Codec: G.711a, G.711μ, G.722 and G.729

Speech quality: 7 kHz

Echo cancellation

Voice activity detection

Comfort noise generator