



TS07AND

Home Automation Touch Screen, Android
Surface mount

Basic Technical data:

7" capacitive touch screen
Energy saving mode
Reception of a HD from ONLY DBV-AR26P
Two-way communication
Powered by PoE or external source
Tamper resistant design

Dimensions

(W x H x D): 200 x 132 x 17.5 mm

Description

ONLY smart indoor monitor TS10AND is a multifunctional modern in-home 10" capacitive touch screen, with Android 6.0 OS.

Featuring ONLY app for the control of all the ONLY systems including light, HVAC, music, and safety

It provides exceptional audio and video communication with door phone and room-to-room communication via SIP 2.0 protocol, and supports real-time entrance monitoring via ONVIF/RTSP.

It comes with rich interface that enables easy integration with other digital systems, such as home automation and tele healthcare.

Very user-friendly, offering simple wiring and setup during installation and easy-to-navigate user interface that requires minimum training to operate.

Applications

ONLY smart home automation touch screen control and monitoring.

Integration of home automation, CCTV, video door bell and intercom.

Video Door Integration with ONLY DBV-AR26P.

Villas, Apartment complexes, Home automation systems, Modern interiors

Installation

Surface mount with embedding fixing support included.

Features

Touch Screen Display

Display Type: Active matrix TFT,
Size: 7 inch (176 mm) diagonal
Aspect Ratio: 16:9
Resolution: 1024x600
Brightness: 300nits (cd/m²)
Contrast: 800:1
Color Depth: 24-bit, 16M colors
Illumination: Edgelit LED
Viewing Angle: ±70° H, ±70° V

Memory

- RAM: 1GB / Flash: 8GB

Video & Audio

- Streaming Formats: H.264
- Built-in microphone and speaker

Interface

- Alarm Out: 1x Alarm output relay (Dry Contact)
- Alarm In: 8x Alarm input terminals
- Bell In: 1x Bell input terminal
- RS485: 1x RS485 communication port

Communications

- Ethernet: 2x 10/100 Mbps ports, auto-switching, auto-discovery, auto-negotiating, full/half duplex, DHCP, IEEE802.3af compliant

Environmental

- 10° to 45°C
- 10% to 90% (non-condensing)



CAUTION!!

Installation and setup must be done by trained personnel. If not properly connected and configured it might be damaged or cause damages on 3rd devices

Subject to change without prior notice