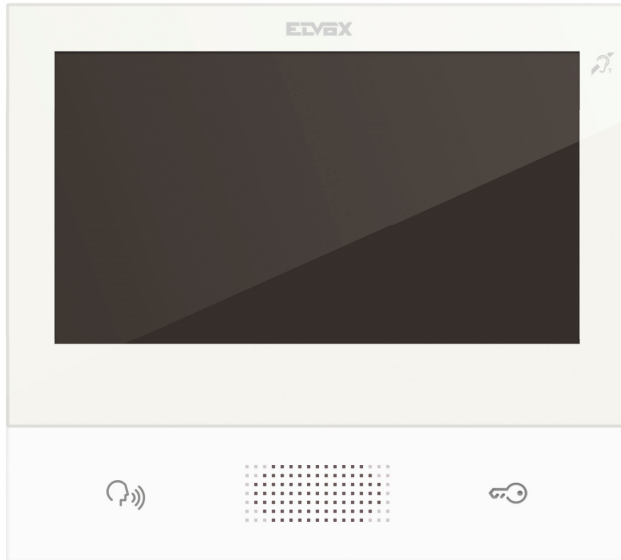


Engineering Data Sheet



40607

Tab 7S IP Wi-Fi Colour Video Monitor

- 7" LCD Colour Touch Screen
- Integrated Wi-Fi for call repetition on smart phone with dedicated app
- Capacitive buttons for lock release and call acceptance
- Clear open voice communication
- Hearing aid compatible
- Surface mounted
- Privacy of conversation
- User selectable ring tones
- Video voicemail facility
- Intercommunication with other devices

Brand



General Information

The monitor shall be designed to meet the requirements of an Elvox IP POE system. The monitor shall have a 7" colour LCD touch screen. The monitor shall have dedicated touch controls for call acceptance and door release.

Control of :- volume levels, ring tone selection, camera activation, video voicemail, do not disturb and monitor to monitor communication shall be via the touch screen interface.

The monitor shall be capable of providing a Wi-Fi hotspot for local call forwarding to a maximum of 3 mobile devices using the Vimar App or connecting to the customers Wi-fi network for call forwarding via local Wi-Fi or 3G/4G to a maximum of 3 devices using the Vimar App.

Specifications

System	IP POE video with built in Wi-Fi capability (either hotspot or connection to customer Wi-Fi network)
Controls	Capacitive buttons for Door Release and Call Acceptance. LCD Touch Display for user settings and additional functions. User control of brightness, volume and muting.
Construction	Moulded high impact plastic in White
Dimensions	184mm Wide x 164mm High x 25mm Deep
Net Weight	0.885Kg

Form 40607 Rev1

Rev 1.0.0