

FUTURO IP

FIP-M-10Android95-White Video Intercom Network Indoor Station



Key Feature

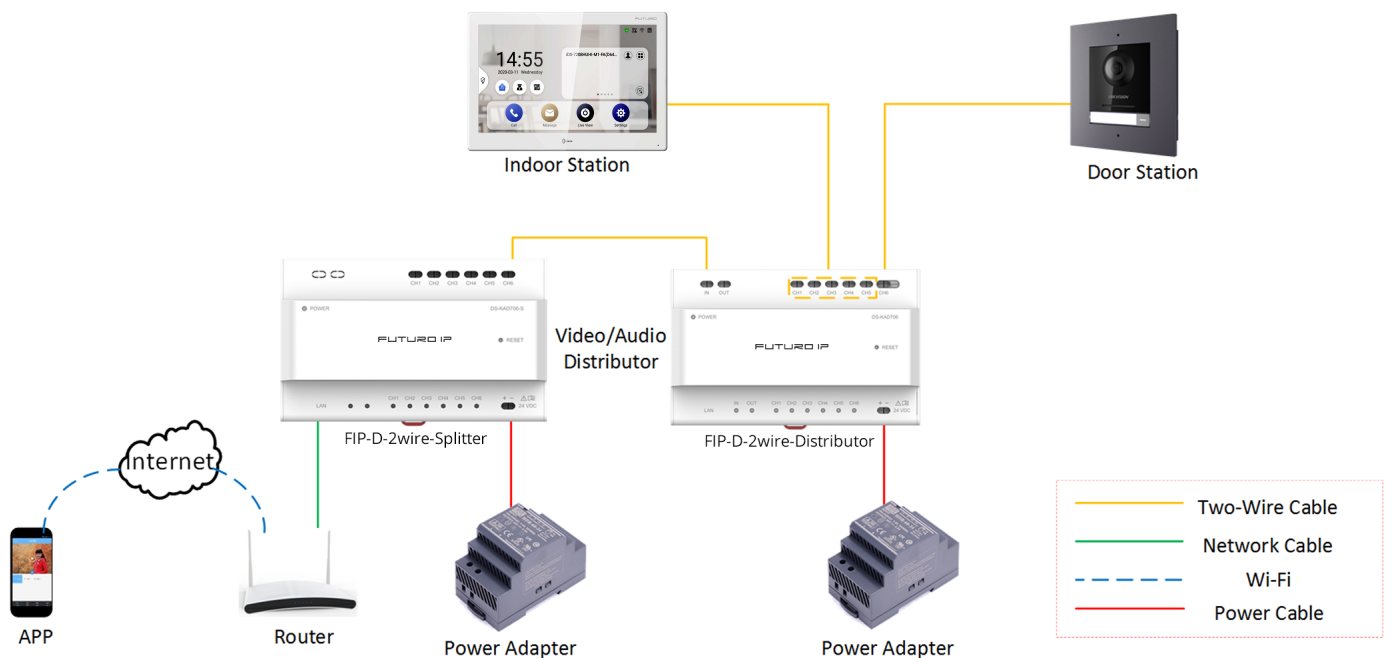
- 10.1-inch colourful touch screen with resolution 1024 × 600
- UI V2.0: User friendly design
- Plug & play, easy installation
- Standard PoE
- Open platform for the third-party software integration
- Wireless intrusion panel for on-site management
- Receives 7 seconds of video verification from alarm systems
- Unlocks on mobile App anytime, anywhere

Specification

Model		FIP-M-10Android95-White
System	Processor basic frequency	1 G
	Memory	1 GB
	Flash	8 GB Emmc
	Operation system	Embedded Android operation system
Display	Display screen	10.1-inch colourful touch screen
	Display resolution	1024 × 600
	Operation method	Capacitive touch screen
Audio	Audio Input	Built-in omnidirectional microphone
	Audio output	Built-in loudspeaker
	Volume Adjustment	Adjustable

Model		FIP-M-10Android95-White
	Audio compression standard	G.711 U, G.711 A
	Audio compression rate	64 Kbps
	Audio quality	Noise suppression and echo cancellation
Network	Wired network	10/100 Mbps self-adaptive
	Wireless network	Wi-Fi 802.11b/g/n
	Protocol	TCP/IP, SIP, RTSP
Interface	Network interface	1 RJ-45 10/100 Mbps self-adaptive
	RS-485	1
	Alarm input	8 zones alarm input
	Alarm output	2
	TF card	Max to 32 G, SD 2.0 or lower version
	Power interface	Two-wire interface
Extended Application	Notices	200
	Linked Indoor Extensions	5
	Linked IPC	16
General	Power supply method	IEEE802.3af, standard PoE 12 VDC, 1 A
	Power consumption	≤ 8 W
	Working temperature	-10 °C to 50 °C (-14 °F to 122 °F)
	Working humidity	10% to 90%
	Dimensions (W × H × D)	254 mm × 166 mm × 26.65 mm (10.0" × 6.54" × 1.05")

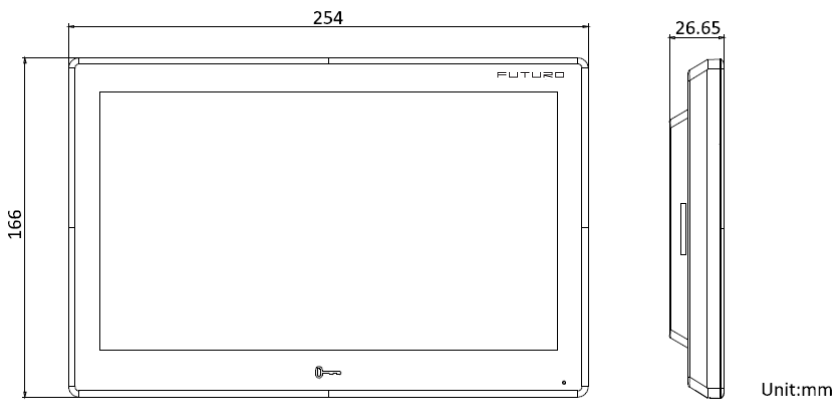
Typical Application



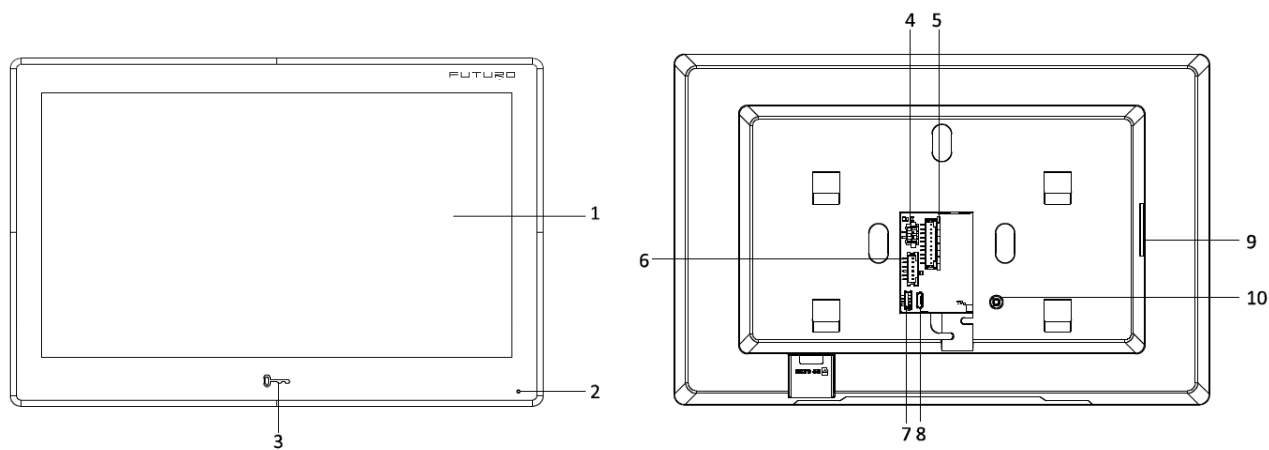
Available Model

FIP-M-10Android95-White

Dimension



Appearance and Interface



No.	Description
1	Display Screen
2	Microphone
3	Unlock Button
4	Power Terminal
5	Loudspeaker
6	Network Interface and Power Supply
7	Debugging Port
8	Micro USB Interface
9	Loudspeaker
10	Tamper