



Intercom terminal

Embedded software: high-quality intercom microphone embedded software V5.74

TX-8703



Feature:

- * Rectangular embedded design, simple appearance, exquisite craftsmanship, sturdiness and durability.
- * Support one-key help function, initiate intercom request to the duty room.
- * Support two-way intercom function, built-in echo cancellation algorithm, automatically eliminate network echo, full-duplex call, clear voice without stutter.
- * Based on 3-layer network transmission technology, compatible with standard network protocols such as DHCP, TCP, UDP, ICMP, IGMP, and ARP.
- * Support one short-circuit input interface, which can be used to trigger on-demand tasks; support one short-circuit output interface (hardware reserved).
- * Support anti-disassembly alarm function, illegal disassembly of the shell will be automatically reported to the service center for alarm.
- * Built-in 3W full-range monitor speakers (with bass vibrating cavity), and the sound is clear and loud.
- * Support POE (IEEE 802.3af/at) power supply mode and DC12V/1.5A power supply.
- * Support embedded installation and surface installation, support IP55 dustproof and waterproof, suitable for indoor and outdoor environment installation.
- * Support remote firmware upgrade, firmware upgrade can be carried out through LAN without disassembling the machine, reducing maintenance personnel work. DC power supply interface can be connected to external adapter.

Specification:

Model	TX-8703
Network interface	Standard RJ45
Transmission rate	100Mbps
Support protocol	DHCP, TCP, UDP, ICMP, IGMP, ARP and other standard network protocols
Audio format	MP3, WAV
Audio sampling rate	48kHz
Audio bit depth	16 bits
Protection level	IP55
Working temperature	-20°C~+60°C
Working humidity	20%~85% relative humidity, no condensation
Operating voltage	DC12V/1.5A or POE power supply
Overall power consumption	≤12W
Size	172×86×65mm
Weight	1kg