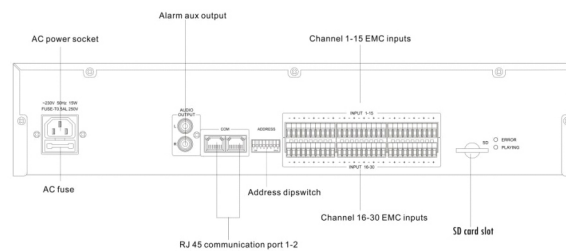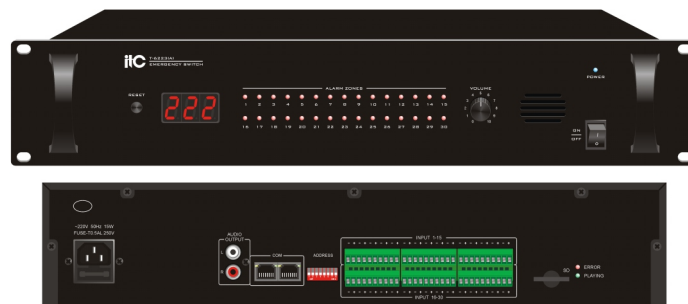# Multi-voice Alarm & Recorder Controller
T-6223(A)

Description:
* Interface equipment for collecting short-circuit signals from fire centers.
* Applicable to broadcast systems that require fire alarm linkage.

Features:
* Standard cabinet-type design (2U), black alumina brushed panel, humanized drawing, exquisite craftsmanship, showing high-grade temperament.
* It has 30 channels of fire alarm collection interface, which can be expanded to 300 channels.
* Two alarm acquisition trigger modes can be configured by the address code, normally closed trigger mode and normally open trigger mode.
* Accurate alarm zone LED display; built-in high-fidelity monitor speakers for more direct monitoring.
* Built-in digital voice alarm player, realizing a more user-friendly partition independent voice alarm function.
* Use SD card to store alarm music, convenient management, high-fidelity sound quality, random distribution of 8G SD memory card.
* With RJ45 communication interface, it can communicate data with the system host, built-in alarm linkage interface and adjacent layer alarm algorithm, to achieve flexible alarm functions such as whole area, partition, and adjacent layer.
* Standby power is less than 3W, meeting national environmental protection and energy saving certification standards.

Specifications:

Model	T-6223(A)
Power Supply	~110V-230V 50/60Hz
Power Consum	15W
Communication Protocol	RS422
Communication Input	RJ45
Communication	4800bps
Dimension	484 x 302 x 88mm
Weight	4.20Kg