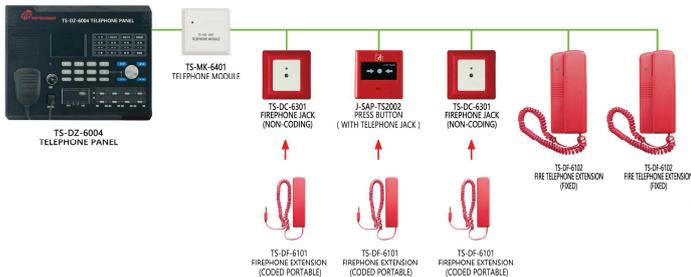


FIREMAN INTERCOM SYSTEM



INTRODUCTION

Fire fighting telephone system is a special equipment for fire fighting communication. When a fire alarm occur, it can provide convenient and fast means fo communication, and it is an indispensable communicatin equipment in fire control and alarm system. The fire telephone system has a dedicated communication line. At the scene of the fire, the personnel can make a call through the fixed telephone set and the fire control room on the spot, and also can use the portable telephone to insert the socket type press button or the telephone jack and directly communicate with the control room.

FEATURES

- Electrodeless two-wire telephone bus, communication and call sharing, to achieve full system two-wire system.
- Using dual MIC digital microphone, noise reduction is strong.
- Support the longest 1 hours recording, you can export the recording file through the U disk or SD card.
- Support U disk offline synchronization configuration information.

	TS-DZ-6004 FIRE PHONE	
	<ul style="list-style-type: none"> • Electrodeless two-wire telephone bus, communication and call sharing, improve wiring operability. • Support the longest 1 hours recording, you can export the recording file through the U disk or SD card. • Dual MIC chip digital microphone is used to ensure audio quality. 	
	Main Power supply	Rated working voltage AC176V~AC420V/50Hz
	Backup Power Supply	12V/2.8AH Sealed Lead-acid battery 1 pc
	System Capacity	252 Addressable point
	Communication Distance	1200mm
	Voice Frequency	300Hz~3400Hz
	Working Current	≤300mA
	Using Environment	Temperature : 0°C~+40°C, relative humidity ≤95%, no condensate

	TS-ZD-6402 TELEPHONE TERMINATOR	
	<ul style="list-style-type: none"> • Communication and call sharing two non-polar telephone lines, reducing wiring costs. • Protect the circuit and prevent the telephone line in the field from connecting with AC220V to damage the product. • Low-power design 	
	Rated Operating Voltage	DC24V
	Working Current	≤5mA
	Degree of Protection	IP66
	Shell Color	Off-white
	Using Environment	Temperature : 10°C~+55°C, Relative humidity <95%, no condensate

	TS-DF-6101 FIREPHONE EXTENSION	
	<ul style="list-style-type: none"> • Portable, can carry with you, for fire mangement personnel on-site use. • Built in independent research and development communication chip, electronic coding mode, automatic allocation of address can be achieved. • Built in dedicated telephone chip, reliable work, clear call. 	
	Rated Operating Voltage	DC24V
	Call State Current	≤25mA
	Voice Frequency Range	300Hz~3400Hz
	Environmental Noise	≤60dB
	Line System	Non-polar two telephone lines