



TN7101

Fire Telephone Mobile Handset

Feature and Benefits

The handset can be taken along so that it is convenient for fire management personnel to use.

Using special telephone chip with clear and reliable talk.

The handset can directly call a fire telephone control panel as it is plugged into a jack socket

Overview

TN7101 Fire Telephone Mobile Handset (called the handset for short) is a portable telephone plugged into a jack socket for transmitting and receiving signals with a fire telephone control panel. The handset can constitute a fire telephone system together with TN7000 Fire Telephone Control Panel, TN7100 Addressable Handset, TN7300 Addressable Fire Telephone Jack Socket and TN7301 Fire Telephone Jack Socket.



Technical Specification

Compliance

Operating Voltage 24V DC (Telephone bus $18V{\sim}28V$)

Operating Current \$25m

Wiring Connect with Jack Sockets through non-polarized

telephone bus

GB 16806-2006

Voice Frequency 300Hz \sim 3400Hz

Plug 3.5mm mono audio plug

Colour Color of the Enclosure: red
Dimension L:199.8 x W:50.0 x H:38.5 mm

Weight 0.16 Kg Operating Temperature $-10\,^{\circ}\text{C}^{-+}55\,^{\circ}\text{C}$

Humidity 0 to 95% Relative Humidity, Non condensing

Structure



