

RHJ700 FIREMAN ALARM



RHJ700 Fireman Alarm is small in size and strong in structure, and conforms to the GB27900-2011 "fireman's rescue device" standard. It is an alarm and rescue device specially designed for firefighters and other harsh environment workers. , which can realize functions such as distress call, linkage alarm, etc., to ensure the safety of the user's life at all times.

FEATURES

- *Compliant with GB27900-2011 "Firemen's SOS" standard*
- *Static alarm, manual alarm, SOS*
- *Quick ID key switch*
- *Group setting*
- *Relative positioning: mutual rescue (search & rescue prompt)*
- *LCD display (240 x 320 pixel, 2.4")*
- *Timer*
- *Sturdy & durable*
- *IP68*
- *Firmware wireless upgrade*
- *Thermal imaging (if equipped)*
- *GPS positioning (if equipped)*



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SPECIFICATIONS

Type	Data
Size	68X109X31mm (Without back clip)
Weight	≈203g (Start key not included)
Screen	2.4-inch TFT 240*320px
Luminous brightness	≥300 cd/m ²
Battery	7.4V 1200mAh
Allow rest time	30s±2s
Pre-alarm time	15s±2s
Continuous working time	≥70h
Strong alarm time	≥700min
Low voltage alarm sound level intensity	≥65dB
Pre-alarm sound level intensity	≥100dB
Strong alarm sound level intensity	≥105dB
Explosion-proof grade	Ex ia IIC T3 Ga
Protection class	IP68
Charging voltage	5V
Operating temperature	25°C~+60°C
Relative humidity	30%~95%
Charging interface	Type-C



Search &
Rescue



Linkage
Alarm



ID Key
Switch



Temperature
Alarm



2.4"
LCD Screen



Orientation
Light

