



**HIGH PERFORMANCE
SMOKE ALARMS**

AUSTRALIA'S **BEST VALUE** SMOKE ALARMS

DATA SHEET

WIRELESS INTERCONNECTED ALARM CONTROL

10 years sealed lithium battery



- ✓ Works with Any GT wireless (RF) product
- ✓ 72 hour post event memory feature - locates trigger alarm from last alarming event
- ✓ Individual fire, CO and fault indicators
- ✓ Test function for testing all interlinked alarms from one centralised product
- ✓ Locate function for silencing all interlinked alarms except the initiating alarm
- ✓ Silence function for muting all interlinked alarms
- ✓ 10-year lithium battery

SYSTEM OVERVIEW

The Wireless Interconnected Alarm Control Unit can pair with any GT brand wireless interconnected alarms. After the successful pairing, it stays connected to your smoke alarms, carbon monoxide alarms and heat alarms all times. Adopting a microprocessor and advanced electronic technology, this unit receives real-time fire alarm and CO alarm information from interconnected devices, and promptly sends out visual alarm signal to remind the user to take immediate measures.

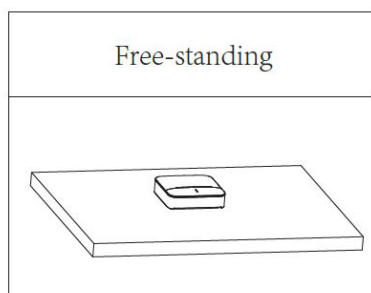
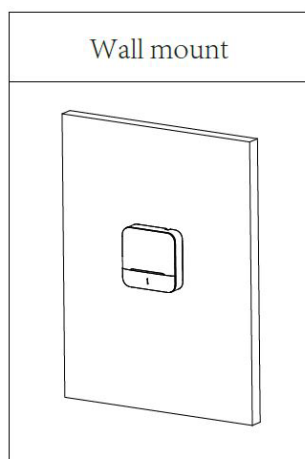
SCENE

This product is designed for residential scenarios such as homes, townhouses, villas, apartments, etc. where interconnected GT smoke alarms, Heat alarms or carbon monoxide alarms are fitted.

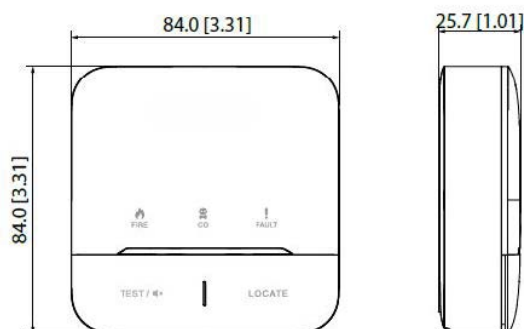
TECHNICAL SPECIFICATION

Indicator Light	Fire alarm: red CO alarm: red Fault: yellow
Operating Frequency	925 MHz
Maximum Number of Interconnected Units	24 pcs
Radio Signal Range	Up to 1000 m (3280.84 ft) in open air
Power Supply	DC 3V, CR123A non-replaceable battery
Battery Life	10 years
Operating Temperature	10°C to +55°C (+14°F to +131°F)
Operating Humidity	≤95% RH (non condensing)
Color	White
Dimensions	"84 mm × 84 mm × 25.7 mm (3.31" × 3.31" × 1.01")
Weight	91.3 g (0.20 lb)
Installation	Wall mount or portable

INSTALLATION



INSTALLATION



ORDERING INFORMATION

Type:

Wireless Interconnected Alarm Control Unit

Part Number:

GT REMOTE

Description:

Wireless Interconnected Alarm Control Unit