



PHOTOELECTRIC SMOKE DETECTOR

9VDC BATTERY POWER

Stand Alone
Smoke Detector



Model : GS528A

Features

- * DC 9V battery operated
- * Low battery signal alarm
- * Flash alarm indicator (red circle)
- * Loud >85dB(A) alarm signal @3M
- * Conforms to AS 3786 standard
- * Photoelectric chamber for early detection from all directions
- * Test button for easy recommended monthly testing
- * Safety clip feature, not allow mounting of smoke alarm without battery installed
- * Ceiling mounting
- * Easy to install with mounting bracket
- * **UL Approval S25382**



Danger Fire
Rise



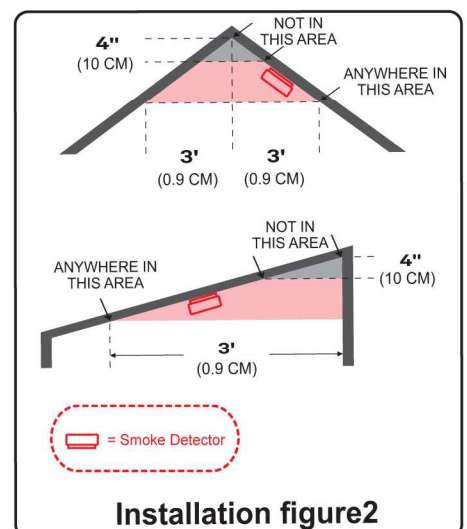
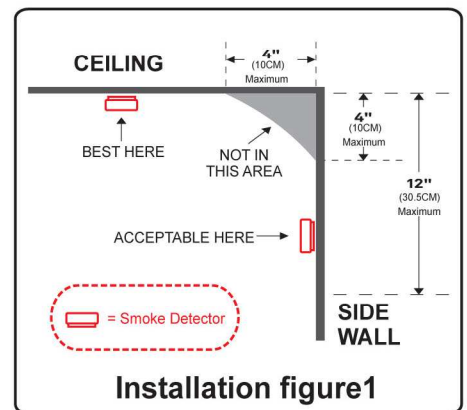
Loud



Area



Power Source



Specifications

Model	GS528A
Power Source	9VDC Battery
Audio Alarm	85dB in 3M.
Sensor	Photoelectric
LED	Red, normal operation
Color	Bright White
Packing	Gift Box
Dimensions	100mm. (Dia) x 39mm. (H)
Weight	140g. With Battery
Product	Made in China



UTGT.S25382 Single- and Multiple-station Smoke Alarms

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Single- and Multiple-station Smoke Alarms

[See General Information for Single- and Multiple-station Smoke Alarms](#)

SITERWELL ELECTRONICS CO LTD

S25382

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Type	Principle	Supply Connection	Model No.	Date of Manufacture	Time of Manufacture Firmware Version	Firmware Version Update
SS	Photo	Battery	GS528A	—	—	—
SS/TY	Photo	Non Replaceable 10 year Battery	GS526A and GS508C	—	—	—

Date of Manufacture identifies the manufacturing start date of all product models that will use the specific Time of Manufacture Firmware Version. The date of manufacture is noncoded and in the format YEAR (in 4 digits), MONTH (in letters), DAY (in 2 digits).

Codes:

- SS - Single station
- MS - Multiple station
- RF - Employs integral RF transmitter
- RFI - Employs integral RF transmitter/receiver for wireless multiple-station connection
- TSA - Travel smoke alarm
- RV - Suitable for use in recreational vehicles
- RB - Suitable for use with recreational boats
- HI - For hearing impaired
- CO - Suitable for use as a carbon monoxide alarm
- TY - Minimum 10-year extended battery life
- SMB - Suitable for mounting on a surface-mounted box

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