# 4620AU Addressable Base Station for Wireless Devices



The 4620AU Addressable Base Station interfaces wireless devices to a COM loop in FT1020G3 or FT128. Up to 4 base stations can be monitored on each COM loop and up to 16 Wireless photoelectric smoke detectors on each base station. The base station comes with a built-in short circuit COM loop isolator.

## Features

- Built-in short circuit isolator, requires no separate loop address
- 2 x built-in antennas

## Technical Specification

| | |
|---|---|
| Voltage | 24V DC 40mA |
| Operating Temperature | -10 to +55ºC |
| Ambient Humidity (%) | Max. 95%, non-condensing |
| Frequency | 916MHZ |
| Transmission Range | Minimum 170m in open air |
| Dimensions (mm) | 240 x 150 x 31 |
| Weight | ~345g |

## Conformance

AS7240.17-2015, AS7240.18-2015, AS 7240-25:2010 & AS/NZS4268:2017

## Compatibility

| FT128V2 | Single Loop FireTracker Analogue Addressable Fire Indicator Panels ≥ EBL V2.4.X |
|---|---|
| FT1202G3 | 4 Loop FireTracker Analogue Addressable Fire Indicator Panels ≥ EBL V2.4.X |

## Compatible Devices

| 4611AU | Wireless Photoelectric Smoke Detector with inbuilt Sounder |
|---|---|
| 4613AU | Wireless Signal Sniffer |

E&OE As our policy is one of continuous product development, we reserve the right to alter product details without prior notice.

4620AU Datasheet Rev0

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