

Radio test meter



This simple to use radio site survey tool effectively identifies the optimum location for radio devices

By evaluating the radio signal strength before installation the success of a radio system is greatly increased, reducing the number of return visits and re-installs due to the premises not being suitable for radio devices or the radio devices being installed in an unsuitable location.

The hand held device operates with a one-button push and the simple red/green indicator means training is not necessarily required. An additional numerical display within the receiver housing offers an accurate measure of radio signal strength, if required.

Contained within a professional, protective case with optimal space for other product demonstration and literature.

At a glance...

- Straight-forward to use with a one-button push
- Simple red/green indicator means training is not necessary
- Uses easily replaceable and cost-effective AA batteries
- One person operation
- Optional PSU

Product specification

| | |
|----------------------------|-----------------|
| Receiver | |
| Operating frequency | 868.6625MHz |
| External supply | 9V to 16VDC |
| Power consumption | 40ma |
| Batteries | 4 x AA alkaline |
| Transmitter | |
| Power consumption | 38ma |
| Batteries | 3V CR 1/3N |

Compatible products

All current i-on and Menvier radio products
