

4035-GB

INTRODUCTION

The 4035-GB is a test transmitter, which will transmit continuously to enable signal strength to be measured, either at a FM4000 series control panel/interface or using our FM4030 test receiver.

POWERING THE UNIT

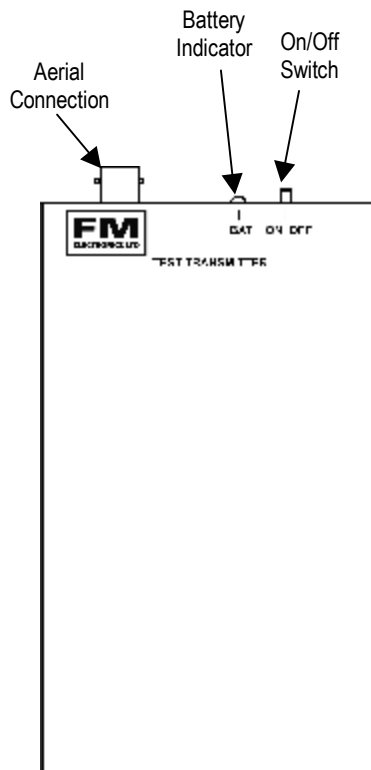
A single 9V battery powers the unit, when the battery is due for replacement the green battery indicator on the top of the unit will no longer illuminate when the unit is switched on.

RECOMMENDED BATTERIES

A Quality PP3 size Alkaline battery is required, Eveready or Duracell (MN1604) are recommended. (Available from FM Electronics.)

AERIAL CONNECTION

The BNC connector can be used with either the helical stub antenna supplied or any other aerial supplied by FM Electronics & fitted with a BNC socket.



BATTERY INDICATOR

When the unit is switched on, this will illuminate to show that the battery inside the unit is serviceable. If the battery indicator does not illuminate, replace the battery inside the unit immediately.

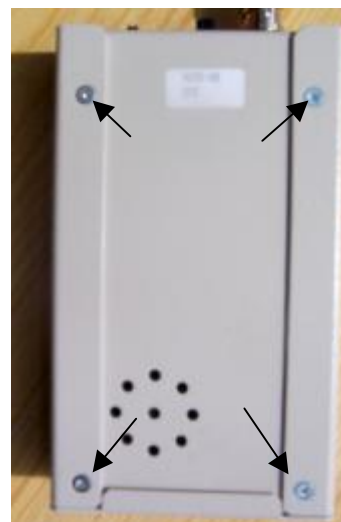
ON/OFF SWITCH

Move this switch to the on position to use this unit, move to the off position after use.

REPLACING THE BATTERY

1. Remove the 4 cover screws
2. Slide out inner unit.
3. Remove old battery and fit new.
4. Slide into case & refit screws.

Cover Screw Locations



Battery Location



TIP.

When using this unit with the hand held test receiver, it is usually easier to locate this unit where the control panel or remote antenna for the control panel will be located and then use the test receiver in the exact location of the detection device. The signal path and signal strength will then be exactly the same, but the time taken to measure from many locations will be reduced.



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