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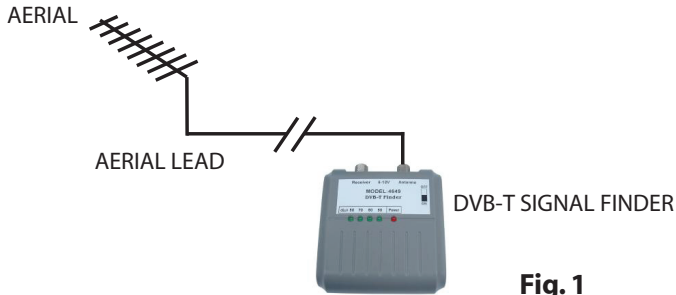


Features:

- . With LED level indicator.
- . Built in amplifier compensates insertion loss.
- . Pocket size and lightweight.

Specifications:

| Item | | 4649 | |
|-----------------------|--------|--------------|-----------|
| Frequency | | (MHz) | 40~862 |
| Insertion Loss | | (dB) | ≤ 10 |
| Return Loss | Input | (dB) | ≥ 8 |
| | Output | | ≥ 8 |
| Input Level | | (dB μ V) | 50-90 |
| Power Requirement | | 5VDC, 40mA | |
| External Power Supply | | 5-12VDC | |
| Battery used | | 6F22 9V | |

**Fig. 1**

Connection

Fit a 9V (PP3, 6LR61, 6AM6, MN1604) into the holder at the rear of the DVB-T Finder. Plug in lead from aerial into the socket marked Antenna (A Coax to F-connector adaptor is also provided) (See Fig. 1).

Turn on the power switch on the right hand side of the DVB-T Finder the Red power indicator will light (You can also power the unit with a 5 to 12 Volt DC Adaptor fitted with a 3.5mm Jack Plug not supplied). As a starting position look at any neighbouring aerials and then turn slowly. Continue turning the Aerial to get the greatest number of LED's lit, if there is more than one point of similar pick up level then select the one with greatest signal.

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For further information or any queries please contact

Customer Careline: 08457 573 479

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Technical Support: <http://technical.philex.com>

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority for recycling advice.

