

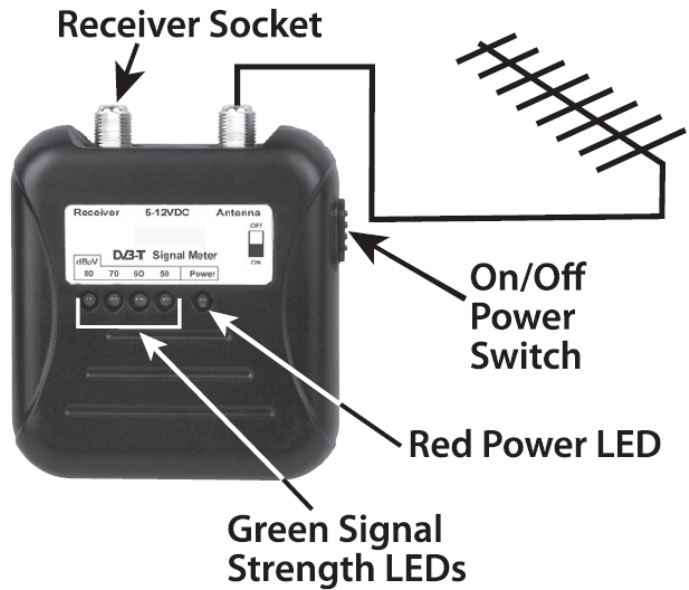
# UHFVHFFIND Instruction Manual

## Signal Finder for UHF TV & VHF DAB



### Kit Contents:

- Short F Lead.
- Twist on F Plug.
- F Socket to Coax Plug Adaptor.
- Coax Coupler - Coax Socket to Socket.



1. Connect the aerial to the socket on the meter marked as 'Antenna', using lead supplied.
2. Connect the TV, STB (Set-Top Box) or other receiver to the socket marked as 'Receiver'.
3. Switch the power on using the on/off switch (see diagram).
4. Point the aerial in the direction recommended or if unknown in the same direction as other aerials in your area.
5. Slowly turn the aerial in a horizontal arc until there are the maximum number of LEDs lit, optimize as needed.
6. Secure the aerial facing in the direction found.

### Features:

- Battery Powered - 9V Battery (not supplied).
- Small and compact.
- Easy to use.

<b>Frequency Range:</b>	40-862MHz
<b>Input Level:</b>	50-90dBμV
<b>Power Requirement:</b>	5VDC, 40mA
<b>External Power Source:</b>	5-12VDC
<b>Battery Type:</b>	9V PP3 (not supplied).