



TAM

DVB-T DIGITAL TERRESTRIAL METER

TAM is an exciting new hand held Digital Terrestrial signal meter from Maxpeak and Lacey's.tv.

TAM is easy to operate with its unique Touch Wheel and intuitive user interface, complex multilevel menus are unnecessary.

Fast and accurate, TAM is powered by internal batteries and web pre-programmed via a built in USB2 interface.

Measuring True BER, MER & CSI for precise Digital measurements.

Included DC car charger!



SAM
Satellite



**Combo kits
available
Includes
SAM- sat!**

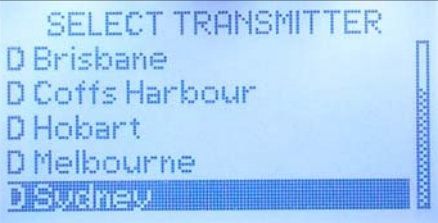
42 Brunel Rd, Seaford VIC 3198
email: info@laceys.tv web: www.laceys.tv
Ph: +61 3 9776 9222 Fax: +61 3 9776 9766
Branches in Sydney, Ulverstone, Coffs Harbour and Brisbane.

Laceys.tv
TM

TAM

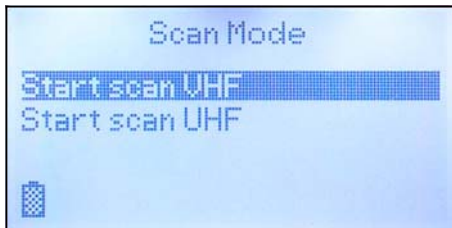
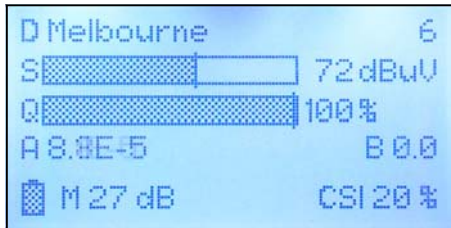
Features;

- Graphical LCD display, backlit.
- Measures from 30 to 100 dB μ V.
- Battery runtime exceeds 4 hours.
- Signal Quality also displayed in %.
- True MER or SNR displayed in dB.
- RF Level displays in dBm or dB μ V.
- Tunes all VHF and UHF TV Bands.
- Field replaceable input F-connector.
- Integrated rechargeable NiMH battery.
- Audible Sounder indicates level / quality.
- Stores parameters for up to 70 transmitters.
- Charges from wall or car adaptors (included).
- Pre and Post-Viterbi BER displayed in numerical values.
- Automatic 5V DC for Active Antenna or amplifier to Input.
- Settings, Firmware and Menu Language are upgradeable via USB 2.0
- RF Signal Level, Bit Error Ratio and Modulation Error Ratio display together.
- Attractive shape, measures 200 x 75 x 56 mm and weighs less than 400 grams.
- Soft field bag for protection included.



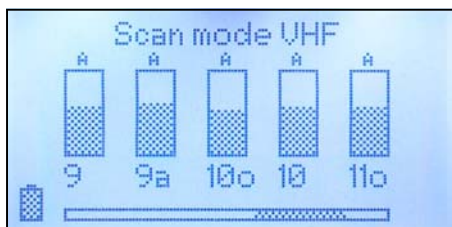
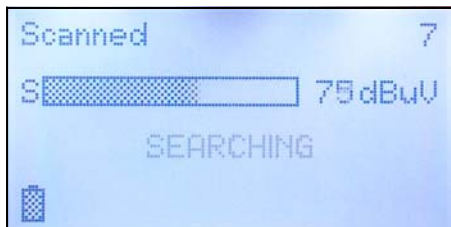
Up to 70 Digital transmitters are downloadable from the internet, allowing for simple Recall.

Digital signal quality & measurement are automatically displayed when a channel is detected.



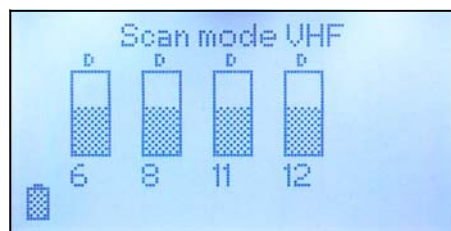
Automatic scanning in both VHF & UHF looking for active channels.

Signal level measurement for Analogue signals.



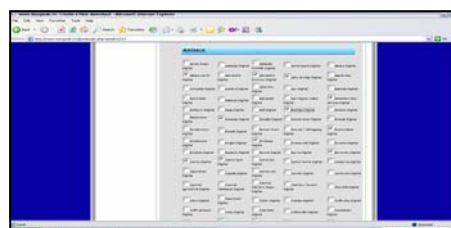
Scan mode complete allowing for signal comparisons on all channels.

By automatically deleting unwanted channels, only the necessary signals are displayed for comparison.



Configuration menu allows for customized setup and detailed measurement types Displayed.

Web based Australian channel plans available to upload for anywhere you travel!



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