

ST-4 and DM16C

You would never think it possible, in 2 kg



MAIN FEATURES

- Exclusive ROVER **Autodiscovery** system: automatically recognises and selects analog and digital TV signals in both measurement and spectrum mode
- Automatic quality analysis: FAIL-MARGINAL-PASS
- Dual Display: graphics LCD and color TFT
- Rotational encoder and numerical keyboard
- Assisted navigation, personalized memory plans and automatic scan
- Simultaneous visualization of the program list, MPEG-2 – 4 HD and PID AV
- Auto memory, Manual memory & Data Logger
- Weighs only 2 kg
- Up to 2 to 3-hour battery autonomy
- Supplied with soft bag for transport, mains adaptor and 12V vehicle adaptor
- Upgradeable online (USB-2 socket)



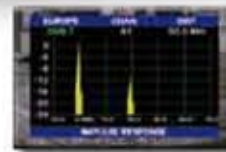
Fast spectrum with peak memory detects and memorizes all the details for you



COFDM DVB-T constellation



TV Bars Scan
= analog = digital



Impulse response (ECHO in COFDM TV)



All measurements and settings on one screen

For technical specifications and product cross-reference, see pages 18-21 and/or eventual specific product brochure

Mod. **ST4 DUB-S / DUB-T / QAM Emulated**

PROFESSIONAL COMBINED ANALYZER, 47–2.250 MHz, FOR SAT, QPSK & COFDM TV SIGNALS

- Pre-memorized Transponder navigation in all worldwide satellites and in all the worldwide standard TV channel plans
- Assisted satellite dish pointing, double input (DUAL LNB) and Sat Finder functions
- All DiSEqC commands and SCR with automatic search
- Constellation visualization, MER, aBER, bBER, EVM, Noise Margin and Level/Power measurements, spectrum analysis
- MPEG-2 decoder



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Code	Options	ST4	DM16-C
ST4-AML-OPT	AM audio demodulator for French standard SECAM "L"	✓	✓
TRA-FFEM-NFEM	"N" female interchangeable input connector	✓	✓
RIGHTS-SMART-1	Authorisation code for the SMART PRO PC management. SW program	✓	✓