

PROMAX: TV Explorer

The new TV EXPLORER is the first TV&SAT analyser that fits your hands, with a weight less than 2 kg.

The new TV EXPLORER is been designed for the installation, maintenance and surveillance of terrestrial, satellite and cable TV systems. It is ideal to be used in this transition period from analogue to digital, as it covers a wide range of standards, PAL / SECAM / NTSC in analogue and COFDM / QPSK / QAM in digital.

It includes, in addition to other innovative features, EXPLORER and AUTO ID functions for detecting and identifying automatically channels in the band, an improved graphical user interface that shows all measurements for each signal in a single screen, and direct access buttons to the most common functions.

By pressing only one key, the instrument measures and decodes the signal.

One model for every need...



	TV Explorer	TV Explorer II	TV Explorer II+
LCD Size	5.5	6.5	6.5
LCD aspect ratio	4:3	16:9	16:9
Transflective LCD		•	•
DVB-T Terrestrial	•	•	•
DVB-S Satellite	•	•	•
DVB-S2 Satellite		•	•
DVB-C Cable	•	•	•
DVB-H mobile TV		•	•
FM radio demodulation		•	•
Analog TV	•	•	•
Spectrum analyser	10 dB/DIV	10 / 5 dB/DIV	10 / 5 dB/DIV
Constellation diagram		•	•
MER by carrier measurement			•
Merogram		•	•
Spectrogram			•
Auto identification	•	•	•
Explorer function	•	•	•
Automatic measurements	•	•	•
Automatic reference level		•	•
Reports & Automatic Internet updates	•	•	•
Echoes detection		•	•
Satellite IF Test	•	•	•
Cable TV: Return path (5 MHz)		•	•
Cable TV: 1 GHz			•
Encrypted channels (common interface)			•
Video stream recorder and player			•
Screen capture			•
Storage capacity	768 KB	128 MB	1 GB
Pk Tools software	optional	included	included
Transport case	optional	included	included



**SATHUNTER
Satellite Hunter**



**TV Explorer
ProDig-5**



**TV Explorer II
ProDig-6**



**TV Explorer II+
ProDig7**