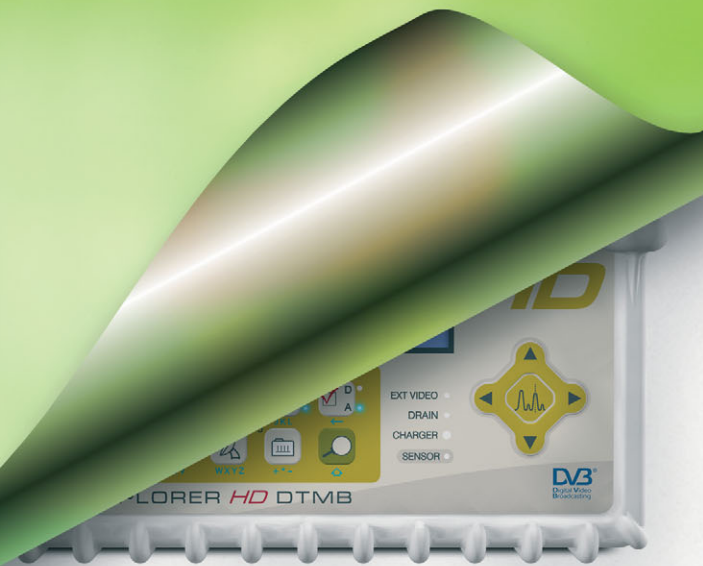


High Definition

See it for yourself



The portable field strength meter for *HD*

MPEG4 / H.264 Decoder

You can watch High Definition and Standard Definition programmes directly on the display whether compressed in **MPEG 2** or **MPEG 4 / H.264**.



HDMI Output Connection



The **HDMI** connection provides compatibility with HDTV equipment to assess the quality of a high definition picture. It is also very useful to carry out checks directly on the client's TV, which helps to identify incidences easily.

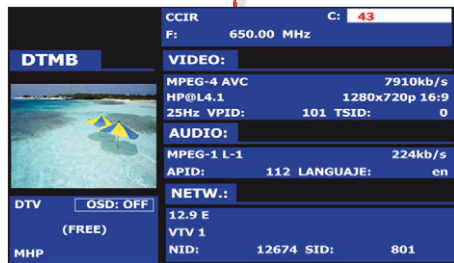
TS-ASI (Input / Output)

TS-ASI connectivity makes it easy to monitor and analyse transport streams coming from other equipment or to transfer the received transport stream to other equipment

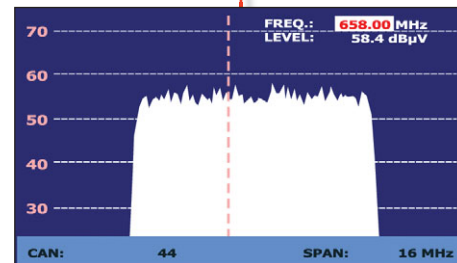
Encrypted Services



Decode and visualise encrypted channels through the CAM interface



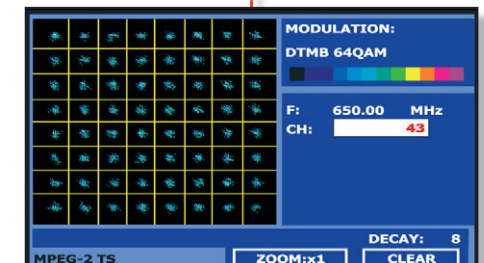
HDTV decoder and information



Spectrum analyser



Measurement screen



Constellation diagram



DVB
Digital Video
Broadcasting

HD

MPEG-4
HDTV

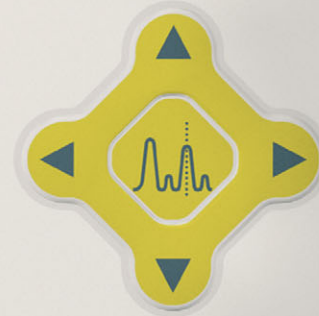
ASI-TS
IN&OUT

LINK
MARGIN

PROMAX



HD



- EXT VIDEO
- DRAIN
- CHARGER
- SENSOR

DVB
Digital Video
Broadcasting

TV EXPLORER **HD** DTMB

ACTUAL SIZE



	TV EXPLORER <i>HD DTMB</i>	TV EXPLORER <i>HD+</i>	TV EXPLORER <i>HD</i>	TV EXPLORER <i>HD ATSC</i>	TV EXPLORER <i>HD ISDB-T</i>	TV EXPLORER <i>HD LE</i>	TV EXPLORER <i>II+</i>	TV EXPLORER <i>II</i>	TV EXPLORER <i>II</i>	TV EXPLORER <i>II</i>
LCD size	6.5"	6.5"	6.5"	6.5"	6.5"	6.5"	6.5"	6.5"	6.5"	5.5"
LCD aspect ratio	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9	4:3
Visible LCD under direct sunlight	●	●	●	●	●	●	●	●	●	●
DVB-T Terrestrial		●	●			●		●	●	
DVB-T2 HD Terrestrial		●	○			○				
ATSC Terrestrial				●				●		
ISDB-T Terrestrial					●					
DTMB Terrestrial	●									
DVB-C Cable	●	●	●	●	●	●	●	●	●	●
Cable QAM annex A&B	●			●	●			●	●	
DVB-S Satellite	●	●	●	●	●	●	●	●	●	●
DVB-S2 HD Satellite	●	●	●	●	●	●	●	●	●	
DSS Satellite				●	●			●	●	
Analogue TV	●	●	●	●	●	●	●	●	●	●
Analogue FM	●	●	●	●	●	●	●	●	●	
Constellation Diagram	●	●	●	●	●	●	●	●	●	
Channel MER by carrier		●	●	●	●	●	●	●	●	
Merogram / Spectrogram	-- / ●	●	●	●	●	●	●			
AUTO ID (auto identifying) and EXPLORER (band scanning)	●	●	●	●	●	●	●	●	●	●
Spectrum analyser	●	●	●	●	●	●	●	●	●	●
Automatic reference level for Spectral Analyser mode	●	●	●	●	●	●	●	●	●	
Reports & Internet automatic updates	●	●	●	●	●	●	●	●	●	●
Echoes detection	●	●	●		●	●	●		●	
Echoes dynamic analysis	●	●	○			○				
IF Satellite test	●	●	●	●	●	●	●	●	●	●
Cable TV: return path (5 MHz)	●	●	●	●	●	●	●	●	●	
Cable TV: 1 GHz	●	●	●	●	●	●	●	●	●	
Encrypted channels (common interface)	●	●	●	●	●	●	●			
Video stream recorder and player	●	●	●	●	●	●	●	●		
Spectrum / Constellation / Measurements screen captures	●	●	●	●	●	●	●	●		
Dolby Digital Plus decoder	●	○	●	●	●	○				
MPEG-4 H.264 decoder	●	●	●	●	●	●				
Input /Output ASI-TS connection	●	●	●	●	●					
Output HDMI connection	●	●	●	●	●					
Real time clock	●	●		●	●					
USB memory connection	●	●	●	●	●	●				
NetUpdate 3 software	free	free	free	free	free	free	free	free	free	free
Hard transport case (soft carrying bag always included)	●	●	●	●	●	●	●	●	●	○

● Included ○ Optional