



TV EXPLORER

DVB-C

TERRESTRIAL TV

SATELLITE TV

DVB-S

CABLE TV

DVB-T

MPEG DECODER



explore...

identify...



... all channels in the band!



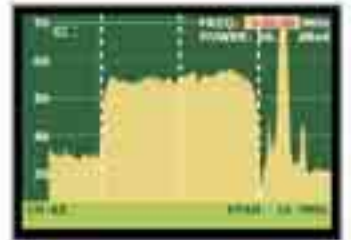
... signals automatically!



Shows all measurements simultaneously



Shows picture, service list, PID's,...



Direct adjusting of spectrum, without menus

FEATURE	PROLINK-4 <i>Premium</i>	PROLINK-3 <i>Premium</i>	PRODIG-5 Explorer	MC-577	PRODIG-2	PRODIG-1+	PROLINK-1C
RF SIGNAL ANALYSIS							
Satellite band	●	●	●	●		●	
Terrestrial band	●	●	●	●	●		●
5 - 50 MHz Return path	●	●					○
GSM 870 - 950 MHz band	○	○					
Multistandard	●	●	●	○		●	
Acoustic alignment indication	●	●	●	●	●	●	●
Satellite operator identification	●	⚠	●			●	
Spectrum analyser	●	●	●	●			○ **
Low noise spectrum analyser	●	●					
3 resolution filters and 3 dynamic ranges	●	●					
Max hold and min hold in spectrum	●	●					
Explore and Identify functions			●		●		
Automatic signal identification			●		●		
Frequency plan memories	●	●	●		●	●	●
Level measurement	●	●	●	●	●	●	●
Digital power measurement	●	●	●	●	●	●	●
C/N measurement	●	●	●	●	●		
V/A ratio measurement	●	●	●				●
Typical accuracy in terrestrial	1 dB	1dB	1,5dB	3dB	2dB	-	2dB
IF TEST ready (with optional RP-050)	●	●	●				
WiFi analysis ready (with optional CV-245)	●	●					
DEMODULATED SIGNAL ANALYSIS							
Digital service list	●	⚠	●				
PID video and audio	●	⚠	●				
MER and BER measurements or SNR in QPSK	●	⚠	●			●	
MER and BER measurements in QAM	●	○	●				
CSI, MER and BER measurements in COFDM (DTT)	●	⚠	●				
Wrong packets monitor	●	⚠					
Constellation	●	●					
Impulse response analysis for DTT	●	●					
CAM module common interface	●						
RDS analyser for FM radio	●	●					
DAB analyser for digital radios	●						
MPEG2 digital image-audio	●	⚠	●				
MPEG4-SD digital image-audio	○ *						
Analogue image	●	●	● ***	●			
Analogue audio	●	●	● ***	●	●		●
Teletext	●	●					
NICAM sound	●	●					
GENERAL FEATURES							
Colour screen	⚠	⚠	●				
Weight (kg.)	5	5	1.9	4.9	2.6	0.5	1.2
Li-ion battery	●	●	●			○	
Battery operating time	4	4	4	1	3	2 (3)	2
Charge via car-lighter adapter	●	●	●	●	●	●	
SCART connector	●	●	●	●			
Transport Stream input and output	●						
Messages in languages and symbols	●	●	●		●	●	●
RS-232C port	●	●	●		●	●	●
Datalogger	●	●	●				
Program for firmware updates	●	●	●		●	●	
Remote control and configuration software	⚠	⚠	⚠				⚠
Monitoring / alarm software	○	○				- / ●	
LNB power supply with 22 kHz	●	●	●	●	●	●	○
DiSEqC 1.2	●	●	●				
19" rack mounting	○						
Transport case (soft carrying bag included)	○	○	⚠				

* Check availability

** Via printer

*** Terrestrial only

This comparison table does not include all specifications.
Please check www.promax.es.

● INCLUDED ○ OPTION ⚠ OPTION RECOMMENDED

For more information please contact our distributor: