

SAT + DVB-T2 + CATV METERS

DVB-T2 signal meters and DVB-S/S2 signal meters are essential tools for setting up antennas and taking appropriate signal measurements to create an optimal antenna installation for a given location

METERS OFFER

ROVER TAB 5 LITE

- 5-inch display,
- DVB-S/S2/C/T/T2,
- dCSS measurement,
- high-capacity battery lasting up to a maximum of 4 hours of operation,
- LTE analysis,
- Echo analysis,
- option for a reflectometer for coaxial cables.



ROVER TAB 5 ULTRA

- 5-inch display,
- DVB-S/S2/C/T/T2,
- dCSS, dSCR measurement,
- HEVC decoding option,
- high-capacity battery lasting up to a maximum of 4 hours of operation,
- new compact design,
- optical signal measurement option,
- reflectometer function for coaxial cables,
- WiFi measurement option.



METERS OFFER

NEW

ROVER TAB 7 ULTRA

- 7-inch touchscreen display,
- DVB-S/S2/C/T/T2, DVB-S2 Multistream,
- dCSS measurement, DiSEqC ,
- HEVC decoding option,
- high-capacity battery lasting over 4 hours of operation,
- new generation ROVER meters,
- optical signal power measurement option,
- reflectometer function for coaxial cables option,
- Wi-Fi measurement option,
- IPTV option – DVB stream reading,
- remote access option via LAN port,
- DAB & DAB+ radio measurement option.

ROVER EXA 7 LITE

- 7-inch TFT TOUCH display: 16:9,
- DC voltage at RF input: 5 – 12 – 18 – 24 V,
- DC control DiSEqC, SCR, and dCSS,
- computer interface: USB-B
- front panel: Alphanumeric keyboard + Multifunction encoder,
- energy saving: TFT backlight timer, brightness adjustment,
- computer management: Web browser (no special software required),
- power supply: Certified external power adapter powered by 220 VAC – 12 VDC 3A.



 METERS OFFER 


NEW

ROVER EXA 7

- 7-inch TFT TOUCH display: 16:9,
- DC voltage at RF input: 5 – 12 – 18 – 24 V, DC control DiSeqC, SCR, and dCSS,
- computer interface: USB-B,
- front panel: Alphanumeric keyboard + Multifunction encoder,
- energy saving: TFT backlight timer, brightness adjustment,
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- power supply: Certified external power adapter powered by 220 VAC – 12 VDC 3A.



ROVER HD TAB 900 PLUS

- operating frequency range: TV and CATV tuner, extended band, 4-1250 MHz; SAT tuner, extended band, 930-2,610 MHz; Extended GSM band, 860-1,000 MHz for telephone repeater installation,
- input impedance: 75 ohms (replaceable female "F" connector),
- digital measurement: Digital power, MER, BER, PER, LDPC, BCH, noise margin, MER vs CARRIER,
- analog and image measurement: Analog level, V/A indicator,
- power range measurement: TV 28-130 dBμV, SAT 30-130 dBμV.
- built-in Net-id functionality: Net-id, NID, TSID, LCN, SAT orbital position.
- constellation: For TV/CATV and SAT signals.



▶ **TABLE - COMPARISON OF METERS** ◀



COMPARISON OF METERS DVB-T2/C/S2



NAME/ PARAMETERS	HD TAB 5 Lite	HD TAB 5 Ultra	HD TAB 7 Ultra	EXA 7 Lite	EXA 7	HD TAB 900 Plus
MEASUREMENT FREQUENCY RANGE	30 - 2700 MHz	30 - 2700 MHz	5 - 2610 MHz	30 - 2700 MHz	30 - 2700 MHz	5 - 2610 MHz
INPUT POWER RANGE	35 - 115 dBµV	35 - 115 dBµV	28 - 130 dBµV	5 - 120 dBµV	5 - 120 dBµV	28 - 130 dBµV
DVB-S2 MULTISTREAM	-	-	-	-	-	☑
DAB & DAB+	-	-	option	option	option	option
WIDE BAND IN	-	-	☑	-	-	☑
OPTICAL INPUT	-	option	option	-	option	-
IPTV	-	-	option	option	-	option
REMOTE MONITORING	-	-	☑	☑	☑	☑