

Code: WS-6908

SATELLITE METER **WS-6908**

Satellite signal meter with color 3.5" LCD built-in and channels view function. Readable menu will help the operation for any installer.

The meter is equipped with unique auto-calibration system, due to it always gives the correct signal parameters. The changes to the successor include even more user-friendly menu, and implementation of bit error rate (BER) measurements.

The device software allows to displaying the results of quality, BER, and other measurements of the signal on the whole screen of the meter. Additionally, the new model has a slightly more capacious battery.

A/V input allows to view the CCTV camera images, during initialize the CCTV system, what enables to set with precision the focal, sharpness and other exposition parameters.



Output and input:	Audio Video
Frequency range:	950 MHz ... 2150 MHz
Signal level:	-65 ... -25 dBm
LNB power supply:	13/18 V, max. 400 mA
Switching between bandwidths:	0 / 22 kHz
DiSEqC:	1.0, 1.1
Modulation:	QPSK
Symbol rate:	2 ... 45 Mbps
SCPC and MCPC support:	✓
Spectrum inversion in demodulator:	Automatic conversion
Processor:	32 bit, 200 MHz
SDRAM / FLASH / EEPROM:	16 MB / 2 MB / 8 kB
Video decoder:	MPEG 2



DATA SHEET

Decoder bitrate:	Up to 15 Mbit/s
Resolution:	720x576, 720x480
Video format:	PAL / NTSC / SECAM
MPEG Audio:	MPEG-1 layer 1 and 2, mono
AV Inputs/Outputs:	2x Mini Jack
Programming and firmware upgrade:	via USB port
Power supply:	Li-Ion battery 1950 mAh Power adapter 12 V / 1.5 A (power adapter included)
Parametry:	C/N, S/N, BER
Display:	3.5 " TFT LCD
Main features:	<ul style="list-style-type: none">• Polish, English menu• Satellite scanning function• Selected transponder search function• NIT and PID search function• Viewing the receiving channel on the LCD• BlindScan function• Sound signaling• Fan cooler built-in• Car charger included in the kit• DiSEqC and 22kHz control support
Weight:	0.440 kg
Dimensions:	160 x 95 x 45 mm
Guarantee:	2 years