

Multi-Functional Meter Dr.HD 1000 Combo

[RENOVATED]

Dr.HD



**SUPER
FAST
SPECTRUM
SUPER
SAT ID**

We believe we've created the best in the world sat-meter and finder! Are we too proud to say it out loud? But look at the facts. Our sat-meters and finders are, in comparison:

- » Easiest-to-use
- » **Real fast** (real-time) satellite spectrum analyzer: **≤ 9FPS (110ms)**
- » With our proprietary, fastest **SATellite ID**entification for easy installation
- » Rich set of accessories is in giftbox, including super bag
- » Can work w/o battery, be charged from any SAT receiver
- » Strong drop-proof aluminum housing

BTW, this sat-meter is often used also as compact Camping STB!

All these features are possible because all our sat-meters are developed in Europe, only by engineers with hundreds and thousands of hours experience of field installations. As far as we can see, nobody had ever released sat/terrestrial meter with similar set of functions. Therefore, we provide much more value than our competitors, and we're better or equal to "big names" that cost 10-20 times our price.

See the video how to use the basic functions and how fast and easy it is:



Yes, we've made installations **EFF**ective: **E**asy, **F**ast, **F**un™. Be it hot sun and high temperature of desert, or cold slush and snow at North, or wet tropical forests. Or urban use.

- » **Compact**, easy-to-use satellite meter for **EFF**ective installations: **E**asy, **F**ast and **F**un™
- » **Fast Real-time Spectrum ≤ 9FPS (110ms)** + watching of TV channels
- » Red/Green LED bars for additional convenience in bright sunlight (Also displays SAT signal level + TP level in spectrum mode)
- » **Constellation** display (fast-tune)
- » DVB-S/S2 + DVB-T/T2 support
- » **Fast SAT ID function**, so you always know from which SAT the signal is coming from
- » BER, MER, PER, SNR and RF level display
- » **Voltage + Current display** of LNB and/or Terrestrial antenna
- » Audio and visual alarm when signal locked
- » Keyboard glows in the dark, **RCU included**
- » Wi-Fi connectivity (USB dongle needed, optional)
- » Light-weight, strong drop-proof **compact aluminum body**
- » Stay hands-free: can be attached to your wrist/hand or belt or neck-strap
- » **Special bag for installations in direct sunlight** + additional protection
- » USB port for more functions
- » **CCTV function** (displays RCA audio+video from Cam, and provides power 12V)
- » Auto search, fast blind search, NIT search
- » Satellite position/Network name/Transponder info display (by NIT)
- » 45 ... 2350 MHz input frequency
- » DISEqC 1.0/1.1/1.2/USALS/**Unicable** (EN50494/EN50607) support
- » Can power up USALS motor to move dish
- » Signal Strength and Quality Digital Meter (both numerical value and picture)
- » Field-editing is also possible (no PC needed)
- » Li-Ion battery: **3400mAh**
- » Can easily update data with Satellite.xml and Terrestrial.xml (Dreambox file types)
- » Possible to **charge and power up from any DC** power 10 ... 15V, even from satellite receiver
- » Can work without battery
- » **HDMI out**
- » RS232 for service functions
- » Full set of protections against short-circuit, over-current, low-grade cables, etc
- » Included: Bag, AC charger, Car charger, Remote control, A/V in cables, 12V out CCTV cable, RS232 cable