| Satellite Reception | Terrestrial Reception | IPTV | Dishes | Amplifiers | Receivers | Headends | Antennas |

## P. Meters

### METERS

### Meters / Test Equipment Category Index

P. Meters and Test Equipment
- p.1  DTT / SAT / Combined
- p.2  Fibre

**Remarks:** Page 1 of 2

## p.1  DTT / SAT / Combined

### 0000/3429

### TechniSat Digimeter 9

Professional Satellite / Terrestrial / QAM / FM  Meter.
This TechniSat meter is 9" Touch Screen meter with Data Logging , and full Spectrum capability's
The meter can be brought with Optional IPTV and Stream analysing.

**Brand:** TechniSat

### 0000/3429AI

### TechniSat Digi Meter 9 - All In

Professional Satellite / Terrestrial / QAM / FM  Meter / Fibre
This TechniSat meter is 9" Touch Screen meter with Data Logging , and full Spectrum capability's

This is the All IN version.- Everything from the 0000/3429 Plus extras.
Includes Wifi Measurement 2.4 and 5G, Includes IPTV and Transport Stream reader.

**Brand:** TechniSat

### 2600021

### MegaSat HD 3 Compact V3 - Satellite Meter

The HD 3 Kompakt V3 is a compact and reliable measuring device for quickly aligning digital satellite systems.
It supports the measurement of DVB-S and DVB-S2 (HD) signals and delivers precise measurement results in real time.
The integrated 2,7-inch (6,9 cm) LCD display provides a clear and concise presentation of all relevant data.
The live measurement displays important parameters such as satellite, transponder, C/N, BER, and dBµV.
The intuitive user interface enables simple and efficient operation – ideal for flexible on-site use.

A powerful spectrum analysis is available for precise assessment of signal quality and diagnosis of potential reception problems.
It operates in near real time and provides immediate visual feedback for any antenna alignment changes.

The continuously updated diagram shows the signal distribution across the entire frequency range and makes interference or fluctuations directly visible. This allows even the smallest deviations to be quickly identified and corrected – ideal for precise alignment and professional error analysis.

**Brand:** MegaSat

**DIGITAL IMPORTS LTD**

**TRIAX**

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## 2600022

### MegaSat HD 4 Combo V2 Satellite and Terrestrial Meter

Measurement of all received signals (satellite, cable, terrestrial) on a 2,7-inch display.
Real-time spectrum for error analysis. Compact design with all important measurement data on the display.
Measurement of switching voltage and 22 kHz commands. DiSEqC measurement and control of switching commands.
The HD 4 Combo V2 is a powerful measuring device for the quick and easy alignment of digital satellite systems.
It supports the measurement of DVB-S and DVB-S2 signals and delivers reliable results in the shortest possible time.
The integrated 2,7-inch (6,9 cm) LCD display ensures a clear presentation of all measured values.
Thanks to the clear and logically structured menu, operation is particularly simple – ideal for beginners and professionals.
A powerful spectrum analysis is available for precise assessment of signal quality and diagnosis of potential reception problems. It operates in near real time and provides immediate visual feedback for any antenna alignment changes.

The continuously updated diagram shows the signal distribution across the entire frequency range and makes interference or fluctuations directly visible. This allows even the smallest deviations to be quickly identified and corrected – ideal for precise alignment and professional error analysis.

**Brand:** MegaSat

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## 5401251

### TELESTAR SATPLUS light

The TELESTAR SATPLUS lite is a versatile entry- level digital measuring device. The device is perfectly suited for DVB-S/S2, DVB-T/T2 (H.265) and DVB-C measurements, which are displayed clearly and understandably on the 4.3" screen.

Highlights
· Measuring receiver for DVB-S/S2/T/T2 (H.265)/C
· Lithium-ion battery with a capacity of 2,600 mAh
· DISEQC 1.0/1.1/1.2, Unicable 1.0/1.1 are supported
· Torch function
· High-resolution 4.3" TFT LCD screen
· LNB short-circuit protection
· Saving and restoring channel lists possible
Connections
· 1x LNB-In
· 1x Ant-In
· 1x 12V Out
· 1x HDMI-Out · 1x AV-Out
· 1x AV-In

**Brand:** Telestar

**Size:**  17.5 x 14 x 14.5 cm          **Remarks:**

**UPC** 4024035012513

## 5401254 — TELESTAR SATPLUS 4

The TELESTAR SATPLUS 4 meter presents itself as the optimal companion for precise signal installation and verification. It offers comprehensive coverage of various reception options, including DVB-S/S2/T/T2/C, and meets MPEG-2 and MPEG- 4 requirements.

Measuring receiver for DVB-S/S2/T/T2/C and MPEG-2/MPEG-4
· Support of MPEG-2, H.264 and H.265 (10 bit) hardware encoding
· DISEQC 1.0/1.1/1.2, Unicable and 0/22 kHz audio are supported
· Spectral analysis for checking the entire fre- quency range and constellation diagram for graphical representation of the signal quality
High-resolution 7-inch TFT LCD screen
· Lithium-ion battery with a capacity of 7.4V/5000 mAh
· Scan options such as Auto, Blind, Manual orNIT
· Screenshot function for saving the measurement data
· Supports WiFi and Ethernet connection

1x LNB-In
· 1x Ant-In
· 1x HDMI-In
· 1x HDMI-Out · 1x AV-In
· 1x AV-Out
· 1x USB
· 1x LAN
· 1x fibre optic ·1x DC In
· 1x DC Out

**Size:** 26 x 18.1 x 6

**Brand:** Telestar

## DTTM — Digital Terrestrial Signal Finder

Digital and Analogue TV Signal Strength Finder, Perfect for finding the best direction to pick up Freeview and Freeview HD signals.

**Brand:** Starview

## FSAT — Starview Satellite Finder

In-Line Satellite finder perfect for DIY use.  Enables you to align any satellite dish for optimum reception
Back light Illuminated meter display for night use, Easy operation, Audio tone,
Input Frequency: 0.95GHz ~ 2.15GHz

**Brand:** Starview

## V8F — V8 APP Satellite Finder

APP based satellite finder meter.
Use your iPhone or Android Phone with Bluetooth APP to align your satellite dish
The finder unit has a built in battery with the ability to power the LNB.
Will give you Signal Strength / Quality and Transponder list.
Excellent - simple finder - easy to use.
Chargeable from 5VDC - USB

**Remarks:**  230V Charger NOT supplied.

**Brand:** OEM

## V8F_LITE — V8 APP Satellite Finder Lite - BT- APP powered by USB from TV

APP based satellite finder meter.
Use your iPhone or Android Phone with Bluetooth APP to align your satellite dish
The finder is USB powered from the TV or Receiver
Will give you Signal Strength / Quality and Transponder list.
Excellent - simple finder - easy to use.
USB cable included.

**Brand:** OEM

**p.2  Fibre**

**DIGITAL IMPORTS LTD**

**TRIAX**

## 307967 — Triax Optical Power Meter

TOM 011 Optical Level Meter - An Optical Level Meter is an indispensable tool for any Installer running Fibre Optical cables of any sort.
Only by actually measuring the result and quality of the installed cable immediately upon installing it, You can be certain that it will work as expected, when powering on the system. Reduces post-installation fault finding to a minimum.

Display of measured values in dBm or mW
Suitable for different wavelengths: 850, 1300, 1310, 1490, 1550 and 1625 nm
Facilitates troubleshooting
Backlit, easy to read display

**Brand:** Triax

**Size:** 190 x 50 x 100 mm    **Remarks:** Optical Connection FC/PC    **UPC** 5702663079670