

Item no.: 375220

## MCTV-946 - Maclean Omnidirektionale Antenne Multidirektionale Außenantenne Aktive

from **12,88 EUR**

Item no.: 375220  
shipping weight: 0.20 kg  
Manufacturer: Maclean Brackets



### Product Description

The MCTV-946 antenna is a universal antenna for receiving analog and digital DVB-T2 HEVC television programs. The advantage of the antenna is its small size and weight, which allows it to be mounted in many places (roof, balcony, window) as well as on moving objects (yacht, car). The hermetic housing allows work in all climatic conditions. A very important advantage of the MCTV-946 antenna is its omnidirectional (horizontal) directional characteristics, which in practice means that it does not need to be specifically directed towards the transmitter. Additionally, the antenna is equipped with an LTE filter that eliminates interference from cellular networks, thanks to which it receives an interference-free signal. The antenna is powered by a coaxial cable that delivers an amplified signal to the receiver. When using low-loss passive signal splitters, several receivers can be connected at the same time. For connections, use a coaxial cable with a wave resistance of 75 Ohm and an external diameter of 6 mm. Specification- Frequency range: 174-230MHz, 470-790MHz- Orientation: 360°- Polarization: horizontal- Built-in filter: LTE- Gain: 20-33 dB, max 44 dB- Output: 75 Ω- Power supply: 12V 10-30mA DC Set contains- Active omnidirectional antenna DVB-T/T2 H.265 HEVC Maclean MCTV-946- Handle- Power supply with separator- Cable plug (F connector)- Installation instructions- Manufacturer's packaging Features- Universal antenna for receiving analog and digital DVB-T/T2 H.265 HEVC TV programs- Small dimensions and weight- Hermetic housing allows work in all climatic conditions- Omnidirectional (horizontal) directional characteristics- Built-in amplifier- Built-in LTE filter ensures better and trouble-free reception- Can be mounted in many places (roof, balcony, window), also on moving objects (yacht, car)- Made in Poland- Perfectly receives terrestrial, digital signals (DVB-T/DVB-T2)

### Specifications

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prices and availability

