



Scope Vision 5G | white

OEHLBACH Scope Vision 5G - DVB-T2 HD indoor antenna for digital TV reception. 5G filter, Compact design, easy installation - crystal-clear picture, no.

Product number D1C17235

Weight 0.434kg

Length 350mm

Width 140mm

Height 37mm



Product description

Based on our test winner, the Oehlbach Scope Vision, we now present its successor: The Oehlbach Scope Vision 5G is a compact indoor antenna that offers outstanding DVB-T2 HD reception. The chic DVB-T2 HD antenna works with any external DVB-T2 HD receiver or TV with built-in DVB-T2 tuner.

Excellent reception in proven Oehlbach quality Thanks to the new 5G filter, the antenna is protected against interference from LTE & 5G frequencies, which are very close to the frequency range of the DVB-T2 signal. In addition, the new receiver of the Scope Vision 5G is stronger and ensures even lower noise reception. The Oehlbach Scope Vision 5G gets the necessary power via USB cable. It can therefore also be supplied with power directly from the TV. Those who prefer to use a power outlet can do so via the included power adapter.

Flexible set-up The Oehlbach Scope Vision 5G is very compact and also extremely flexible in terms of placement: Whether upright, horizontal or mounted on the wall with screws - you can place or mount the antenna directly where it receives the strongest signal. The extra-long antenna cable (is connected to the receiver or TV) also offers maximum freedom.

Product properties

Features	24kt gold plated contacts, Power supply possible via any USB port (television or desktop computer), Can be positioned horizontally or vertically, 5G interference suppression filter included, antenna with extremely low-noise receiver
Characteristic impedance	Eliminates high-frequency irradiation
Lizenzen	DVB-T2, DVB-T2-HD
Plug type 1	antenna male, USB 2.0 Type A
Screen resolution	1080p Full HD
Transmission standard	DVB-T2
Connection type	Audio, Video
Quality level	Excellence
cable length	3 m
Mains voltage	5V - 40mA
Product Category	Antenna
Signal direction	IN
Housing material	More than five Inputs
Colour	White



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