



ALBRECHT CBM-517 CB Mobile Antenna

OUTDOORS
& HOBBIES

Thanks to its built-in grounding, the massless CB radio mobile antenna allows for flexible installation on all non-metallic surfaces while delivering excellent reception. It is ideal for all types of vehicles.

Highlights include the streamlined design, the durable copper-fiberglass reflector, and the high power handling capacity of up to 200 watts. With the strong adhesive film on the base and a 4-meter cable with a PL plug, this 200-gram set is ready for immediate use in RVs, trucks, tractors, and cars.

Note: Ideal for fiberglass, plastic, and glass roofs!

KEY FEATURES

Massless Design

Thanks to its built-in grounding, it is ideal for non-metallic surfaces such as fiberglass, plastic, or glass roofs.

Easy adhesive installation

The strong adhesive film on the antenna base allows for quick, drill-free installation on RVs, trucks, and cars.

High Performance

Offers over 3 dBi gain, a frequency range from 26.5 to 28 MHz, and a Maximum power handling capacity of up to 200 W.

Aerodynamic Design

The aerodynamic housing, featuring a 44-centimeter copper-fiber-optic radiator, ensures minimal wind noise and high stability.

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TECHNICAL DETAILS

- **Frequency range:** 26.5 – 28 MHz
- **Antenna Type:** Massless CB Mobile Antenna
- **Gain:** > 3 dBi
- **Impedance / SWR:** 50 Ω / ≤ 1.2
- **Bandwidth:** 2:1 (600 kHz)
- **Max. power handling:** 200 W
- **Polarization:** Vertical
- **Material:** Copper, fiberglass
- **Cable Type / Connector:** 4-meter cable with UHF male (PL-259)
- **Dimensions:** Spotlight, approx. 44 cm
- **Weight:** approx. 200 g

SCOPE OF DELIVERY

CBM-517 Antenna with Adhesive Base, 4 m Coaxial Cable, PL Connector (PL-259 / UHF Male)

Item No.: 65275



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