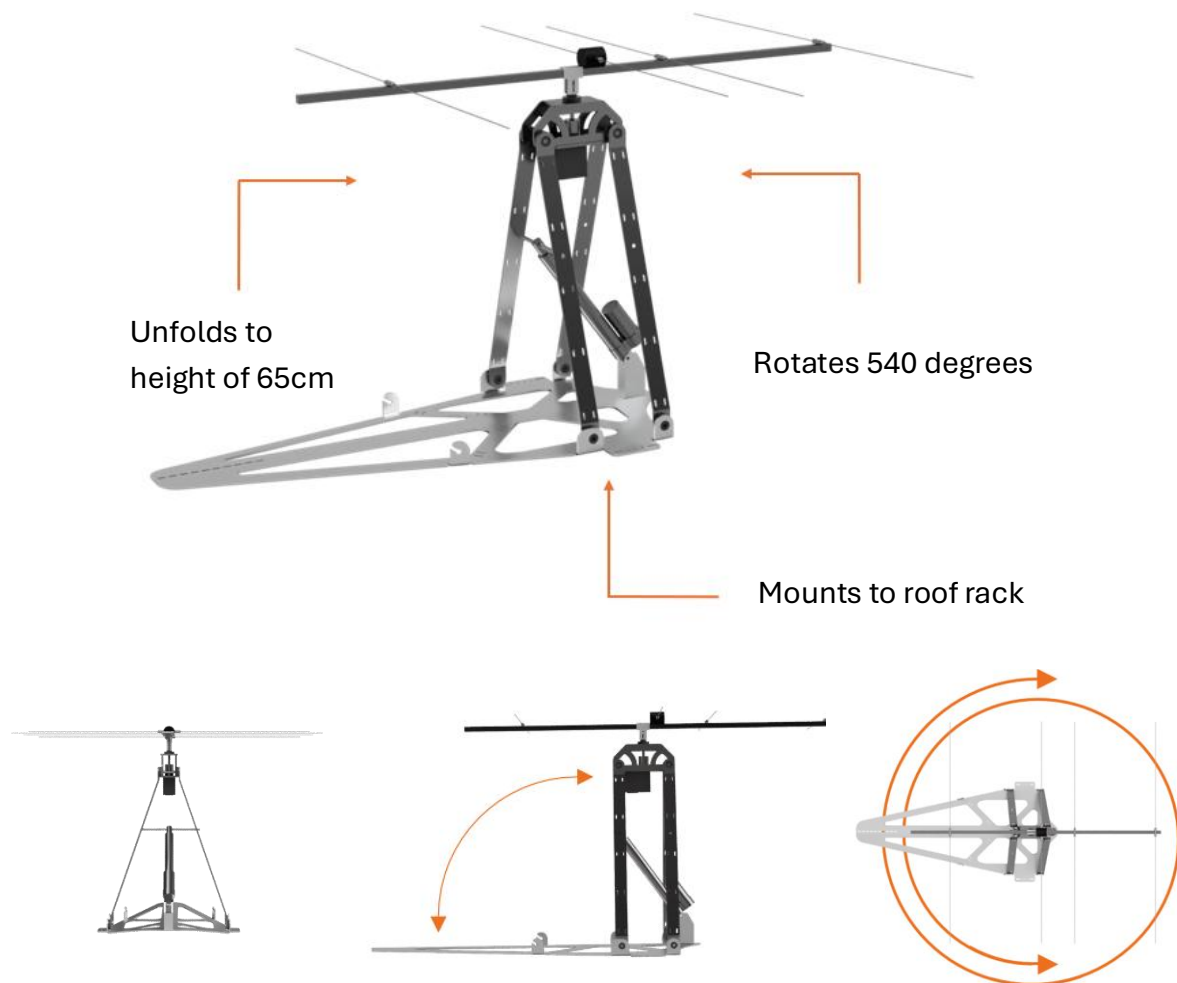


CAR - car antenna rotor

Date: 18.08.2026 Category: Accessories
Version: 1.3

Easy direction-finding straight from your car: a noise-free, battery-powered rotor easily mounted on a roof rack.



- Noise-free motor
- Fits our 4-element Yagi antenna (not included)
- Powered by 18 V battery pack (battery and charger included!)
- Mounts to usual roof racks using U-brackets or T-slot blocks (not included)
- Web-App shows antenna orientation in real time
- BNC-f connector for antenna cable
- Comes with:
 - o CAR - car antenna rotor
 - o Control unit with cable (2.6 m from antenna to power unit (battery, power and (un-) fold button), another 1.6 m to control unit with rotary dial)
 - o 18 V battery pack and charger

Technical Specifications:

Weight	5,5 kg
Dimensions (folded)	50 x 100 x 25 cm
Dimensions (unfolded)	50 x 100 x 71 cm
Range of Rotation	540 °

Values not including 4-element Yagi antenna or roof rack



Control unit with rotary dial and battery unit with power button and (un-) fold button.

Live direction of dial and antenna.

The direction is shown in relation to the driving direction. Negative values are counterclockwise, positive values are clockwise.



DIAL DIRECTION

0 deg 0°

ANTENNA DIRECTION

0 deg 0°

DEVICE PROPERTIES

Serial number	8C94DF968F88
SSID	CAR-968F88
Wi-Fi password	bFpqFVEZS3R3uT
Web interface	http://192.168.4.1
Software version	20260804-g72ef9b3

Refresh every 500 ms

Web-App showing live orientation data



CAR with our 4-element Yagi antenna in action.

Visit our YouTube channel to see it in action:

<https://www.youtube.com/@PlecotusSolutions>