

WiFi Rear Camera System TX-171









- · Inconspicuous reversing camera in license plate holder
- Suitable for most vehicles as assistance for reverse parking
- Your Smartphone needs to support IEEE 802.11ac 5GHz
- Video stream over WiFi 5GHZ to Smartphone APP (JoyTrip)
- \bullet Wireless video transmission up to ~15m
- IR LED for clear night vision ~3m
- Adjustable camera alignements & 120° viewing angle
- Distance displayed by reversing line on the Smartphone
- *Take photos and videos via App

Technical specifications of license plate with camera and WiFi module

- · Image sensor: 2MP CMOS
- · Camera resolution / fps: 1024x720 pixel / 30
- ·Viewing angle: 120°
- · Min. illumination: 0.1Lux / automatic white balance
- ·IR night vision distance: ~3m
- · Power supply: DC12V
- · Power wire length: approx. 4m
- · Transmission frequency: 5GHz
- · Transmission distance: ~15m open space (no interferences)
- · Max. radiated output power: 80mW
- ·Operating temperature: -20°C up to +50°C
- · Weight / Dimensions: 260g / (L) 52.8 x (W) 3.7 x (H) 12.6cm

Compatibility

- · App name / version: JoyTrip / iOS version 12.0 and higher and Android version 9.0 and higher
- ·App Language: DE, EN, FR, SP

Package Contents

WiFi Rear Camera System TX-171:

License plate holder with camera, WiFi transmitter and power connection, Mounting material, User Manual





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