

Wireless Rear Camera System TX-110

Suitable for most of cars as aid for reverse parking



CMOS Kamerasensor 640x480 Pixel /
CMOS Camera Sensor 640x480 pixel



Kabellose Videoübertragung oder über Kabel /
Wireless Video Transmission or via Cable



IR LED für klare Nachtsicht /
IR LED for clear Night Vision



110° Kamera-Blickwinkel /
110° Camera Viewing Angle



Verstellbare Kameraausrichtungen /
Adjustable camera alignments



Stromversorgung der Kamera über das Rückfahrlicht /
Power Supply Camera by Reverse Light



Staub- & wasserdichte Kamera /
Dustproof & waterproof Camera



Monitorbild mit Abstandsanzeige & Hilfslinien /
Monitor Image with Distance Display & Guides



3,5" TFT-LCD Monitor /
3.5" TFT LCD Monitor



Wireless transmission ~10m /
Kabellose Übertragung ~10m



Für EU-Kennzeichenhalterung /
For EC License Plate Holder



Kompletter Installationssatz /
Complete Installation Set



- Inconspicuous reversing camera in license plate holder
- Suitable for most vehicles as assistance for reverse parking
- Wireless video transmission or via cable (6m)
- IR LED for clear night vision ~4m
- Adjustable camera alignments & 110° viewing angle
- Power supply of the camera by connection to the reverse light
- Power supply of the monitor via the cigarette lighter socket
- IP67 camera protection class (dustproof & protection against temporary immersion)
- 3.5" TFT LCD monitor with 320x240 pixel
- Distance display on the monitor
- License plate holder suitable for single-line EC registration (52x11cm)
- Complete installation set
- More safety in driving

Technical specifications bracket with camera:

- CMOS image sensor 640x480 with pixel
- 110° viewing angle / IR ~4m / 0.5 Lux min.
- Automatically white balance
- Max. current 140mA (incl. transmitter)
- Weight / Dimensions: 264g / (L) 52.8 x (W) 4.0 x (H) 13.7cm

Technical specifications wireless transmitter:

- 2.468GHz / Bandwidth 18MHz
- Max. radiated output power 6mW
- Weight / Dimensions: 72g / (L) 9.5 x (W) 4.0 x (H) 1.4cm

Technical specifications monitor:

- 3.5" TFT-LCD screen (8.89cm) with 320x240 pixel
- Transmission frequency 2.4GHz
- Sensitivity of distance measurement ≤ -85 dBm
- Power supply DC 12V
- Power consumption 250mA maximum
- Operating conditions: -10°C~+50°C, humidity 85% max.
- Weight / Dimensions: 165g / (L) 10.8 x (W) 3.7 x (H) 7.5cm

Package Contents:

License plate holder with camera, Monitor, Suction cup holder, Wireless transmitter with power connection for camera, 12V power supply for monitor, Video cable for direct connection, Mounting material, User Manual

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