

LED ACCESSORY CAMERA WITH MULTI-MOUNTS AND ACTIVE PARKING LINES



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TE-2MPLTC LED ACCESSORY CAMERA WITH MULTI-MOUNTS AND ACTIVE PARKING LINES

 **SALES** 386-257-2956

PRODUCT OVERVIEW

Enjoy an unobstructed view while driving with a rear camera that stays active while the vehicle is on, not just when it is in reverse*. This universal camera is ideal for monitoring cargo, the trailer hitch, or reducing blind spots at the rear of the vehicle while driving. iBEAM's TE-2MPLTC camera features active parking lines (shown while the camera is active) and a separate trigger for the LEDs that can be activated when the vehicle is in reverse. LEDs provide a minimum of 0.1 lux of illumination for improved visibility in low-light conditions. For easy installation, a license plate mount and surface mount are included, along with a 27-foot extension harness. This camera has a resolution of 640 TV lines (CVBS) or 1280 TV lines (AHD) with a 1/3" CMOS image sensor and a 140-degree viewing angle (CVBS) or 142-degree viewing angle (AHD). It features an improved power circuit, is rated IP67 for water resistance, and has a durable metal housing.

* When used with a compatible monitor. Recommended for use with iBEAM's TE-43VS, TE-50VS, and TE-7VS.



Wire Lengths:

- Extension cable: 8.2M / 27'
- Camera cable: 1.5M / 5'

Features:

- Multiple mounts included - behind plate mount and surface mount
- Improved power circuit
- Can be viewed while driving, with a compatible monitor
- Ability to trigger LEDs separately from the camera's power
- LEDs for night vision - triggered only when in reverse
- Active parking lines
- Water-resistant to protect from the elements
- Mounting: rear
- 3-year warranty

Specs:

Image sensor: 1/3 inch CMOS image sensor
TV system: CVBS: 640TV lines AHD: 1280TV lines
Effect pixels: 1280(H) x 720(V)
Pixel size: 3.75 Qmx 3.75 Qm
Min illumination: 0.1 lux
Video out: 1MP, 720P@60fps
Sensitivity: 12448mV/lux-s
Power supply: 9-16VDC
Lens spec: 6G+IIRF
Diagonal viewing angle: AHD 142°; CVBS 140°
Current consumption: ≤120mA
Operating temperature: -20 to +70° C
Storage temperature: -30 to +85° C

