UNIVERSAL MULTI-MOUNT CAMERA SYSTEM















Kit includes 1 eyeball camera and 5 different mounts.



TE-5MSC UNIVERSAL MULTI-MOUNT CAMERA SYSTEM



PRODUCT OVERVIEW

Choose the most suitable camera installation method, location, and viewing angle for your vehicle with this multi-mount safety and security camera system from iBEAM. A high-quality eyeball camera has five mounting options: a license plate bracket, rubber mount, angle mount, square mount, and flush mount for unmatched versatility. The TE-5MSC delivers exceptional image quality with the camera's PC7070D 1/4 CMOS sensor and an impressive pixel resolution to ensure sharp visuals. This durable camera is rated IP68 to withstand harsh environments and operates reliably in a wide range of temperatures. Its DC power source features a minimum requirement of 6V and a maximum of 16V, allowing for flexible powering options and easy integration with existing systems. With conservative power consumption and a low current draw, this camera ensures minimal power usage while providing superior performance. Drivers can switch between the video image and reverse image display to adapt to different scenarios, while selectable parking lines assist with parking and maneuvering.

CAMERA FEATURES:

- PC7070D 1/4 CMOS sensor / 1/4" optical format
- 150° viewing angle
- · Selectable camera/reverse view and parking line display
- Pixel size: 5.6UM x 5.6UM
- Effective pixels array: 648H x 488V
- Effective image area: 3.63mm x 2.73mm
- Operating temperature: -20°C ~ 70°C
- DC power source: Min 6V / Max 16V
- Power consumption: 0.26W / Current: 20mA
- Minimum illumination: 0.3 Lux
- Standard RCA plug
- 3-year warranty

SYSTEM INCLUDES:

- High-quality eyeball camera
- License plate mounting bracket
- Vibration-absorbing rubber mount
- Angle mount with flexible positioning for adjusting the camera's viewing angle
- Square mount for securely attaching the camera to a flat surface
- Flush mount for seamless vehicle integration with a discreet, sleek, and professional look
- 2M/6.5FT camera cable
- 6M/19.6FT video and power mixed cable with a mirror/ non-mirror image switch and a parking line on/off switch

