UNIVERSAL REARVIEW MIRROR WITH INTEGRATED 4.5" MONITOR & DVR







TE-DVR-MM IBEAM UNIVERSAL REARVIEW MIRROR



PRODUCT OVERVIEW

Our iBeam universal rearview mirror with integrated 4.5" monitor & DVR does it all! This replacement mirror has a factory appearance, and provides a full color camera display and mirror in one. Connect up to two video inputs, rearview camera and a second camera feed, to give drivers additional visibility without the use of an additional monitor on the dash. Display is virtually undetectable when switched off, revealing a flawless factory-quality mirror. Integrated DVR is a convenient way to capture potentially vital information related to traffic collisions, or other incidents. Camera is capable of 4X zoom, can take 3.5 megapixel photos, and has a 140 degree viewing angle, to ensure maximum coverage in every frame of video. The 1080p full HD video quality ensures that you will be able to read license plates and street signs clearly - in case video evidence needs to be presented to protect the driver from liability. Providing our largest available storage capability, this DVR supports up to a 32GB microSD card. No need to worry about freeing up space on your SD card by deleting old content, since feed will loop back to the beginning and start recording over the old content once memory card is full. Built-in g-force sensor detects collisions and locks the captured video to prevent it from being overwritten. Includes our most widely used windshield mount - with additional options sold separately.

- Replacement rearview mirror with integrated 4.5" 1080p full HD color LCD screen
- Integrated camera with 140 degree viewing angle
- Camera can perform 4X zoom and take 3.5 megapixel photos
- Built-in g-force sensor detects collisions and locks the captured video to prevent it from being overwritten
- · Auto brightness control for video screen
- 2 video inputs: rearview camera input and second video input
- · Includes most widely used windshield mount
- iBeam TE-16SD SD card sold separately

