

KINEQUIP INC
SPECIALTY VEHICLE DIVISION
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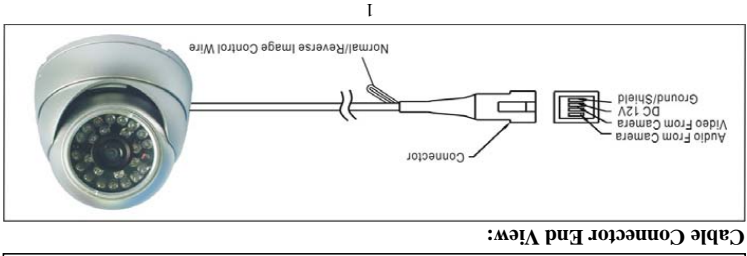
Installation Manual

Model: Tamper-proof camera



FEATURES:

- High Resolution, 1/3" CCD Color Camera
- Waterproof Metal Housing
- Waterproof Microphone
- Wide Angle View
- Adjustable Mounting Angle
- Infrared LED for Night Vision
- Selectable Normal or Reverse Image



Normal/Reverse Image Control Wire

The Control Wire is located at the camera cable connector. When Control Wire is not snipped, the camera image will be reversed. When the Control Wire is snipped, the camera image will be normal.

Specification:

1. Power source: DC12V
2. Operation Current: 250mA
3. System: NTSC, Standard Image
4. Image sensor: 1/3" CCD Color Camera
5. Horizontal Resolution: 420 TV Lines
6. Low Lux Sensitivity: 0.01Lux
7. Model: MVC-828 MVC-836 MVC-860
8. Wide Angle View: 120 degree 90 degree 55 degree
9. In a dark or dim environment, the displayed image is black and white with the

Infrared LED on.

10. Operation Temperature Range: 0 °C to 50 °C

11. Camera Outer Dimensions: 70mm (H)*394mm (D)

Installation:

1. Choose a location to mount the camera. It can be placed on the table of a home or on the windshield of the vehicle and so on.
2. Uses the supplied Anti-Theft Allen key to loosen the non-head screw from the camera crust to adjust the angle of the camera, if you are satisfied with the angle then tighten the one-head screw.
3. If you are satisfied with the location and the angle of the camera, plug the 4-pin connector to the mirror/monitor 4-pin plug.

Installation2:



1. Use the supplied Anti-Theft Allen key take out the non-head screw from the camera crust.
2. Take out the pedestal, according to the up picture direction, put the pedestal on the wall or the other installed location, then use the supplied plastic distend stopple and the $\Phi 4*20$ screws through the screw hole of the pedestal fixed the pedestal on the installed location.

3. Put the other part of the camera on the pedestal, adjust the lens of the camera until you satisfied, and then tighten the one-head screw with the supplied Anti-Theft Allen key lock.
4. If you are satisfied with the location and the angle of the camera, plug the 4-pin connector to the mirror/monitor 4-pin plug.