

PYLE®

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PLCMTR5

Commercial Grade Vehicle Safety Camera

USER MANUAL

Please read instructions carefully before installation and use. Installation should be performed by a professional installer.

To ensure your safety, the driver should not watch videos or operate features on the monitor while driving. There are no serviceable parts in this unit, do not disassemble or try to repair this unit. If the unit malfunctions please return to your vendor or send to a Pyle repair facility. Please observe and obey the local laws and regulations when installing the unit. Upon Installation, please make sure as to not to interfere with any of the vehicle's safety features, wiring, components, etc. We are not responsible for any damages, injury, malfunctions or otherwise noted due to faulty or non-professional installation.

Connection

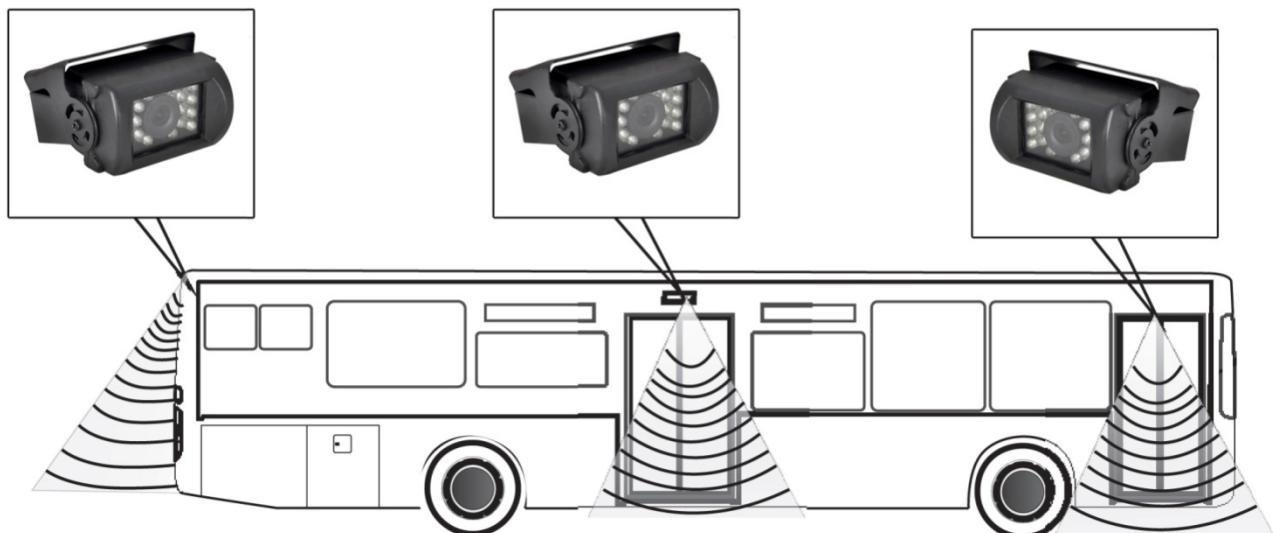
Connect the camera's threaded locking 4-pin cable connectors into the female receiving connection of the included 4-pin extension cable. The extension cable then connect to your compatible video monitors with 4-pin receiving connectors. The threaded locking cable connectors of the camera serve to provide power and video for your camera.

Please remember to disconnect your vehicle's battery prior to any connection / installation. Use the included wiring harness to provide power and video signals to your monitor. There are colored wires to assist in the video camera system setup.
See the wiring diagram for connections between cameras, monitor and your vehicle

When turning the vehicle's ignition key or turning to the accessory or ON position, power is supplied to the camera system through the control box and the monitor will be in stand-by mode.

Please note: the 4-Pin camera connection and camera system are compatible with other 4-Pin video / camera systems.

Versatile Mounting Installation



PLCMTR5

Weatherproof Rearview Backup Safety Driving Camera

Night Vision, Weatherproof, Commercial Grade, Dual DC 12-24V for Bus, Truck, Trailer, Van

Rugged & Reliable

Marine Grade IP68 Rating

Weatherproof & Fog Resistant

Built-in IR LEDs for Night Vision Illumination

Low Light Performance

Min. Illumination: 0.2 Lux

Image Sensor: Color CMD

Angle Adjustable Camera Mounting

Video System: PAL/NTSC Auto Switching

Effective Pixels: 580 x 540

Resolution: 420 Lines

Lens Angle: 170 Degree

Auto Image Adjustment

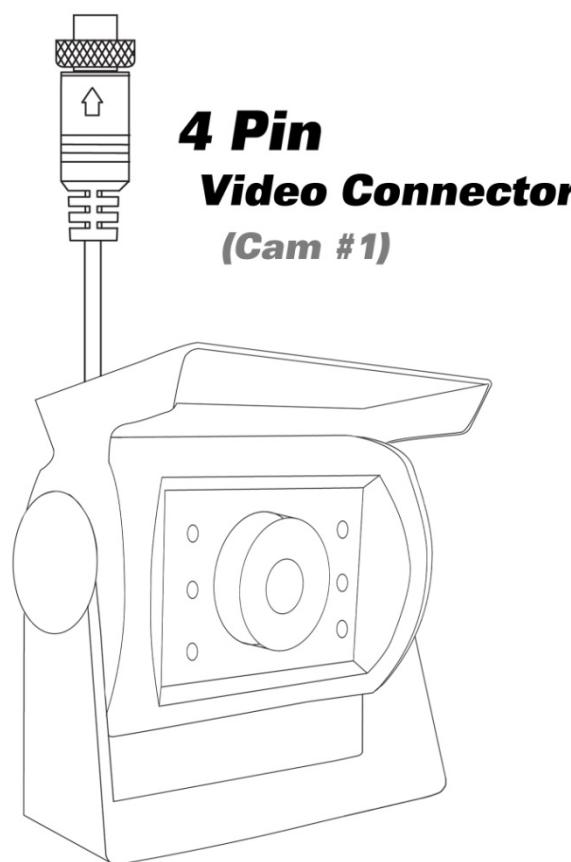
Video Output 1.0V pp-75 Ohm

4-Pin Video Connector

Designed for Car/Truck use with 12 & 24 Volt Systems

Camera Dimensions: 3.18"W x 2.95"H x 2.17"D

Includes 4-Pin 50 Foot (15 Meter) Connection Cable



**4 Pin
Video Connector
(Cam #1)**

If you are experiencing any problems with your camera and monitor system please contact support@pyleaudio.com.

Pyle Service Center

1600 63rd St.

Brooklyn, NY 11204

(718) 535-1844 ext. 279

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