

# 5" COMMERCIAL GRADE DASH MOUNT DISPLAY REVERSE CAMERA KIT



**Part Number: GT500SD**



Operating heavy-duty trucks, mining loaders and industrial or construction vehicles can be very challenging, especially when overall safety is on the line. GT500SD, coming from Gator's long line of enhanced vision systems for superior and all-round vehicle awareness, can certainly make the operation of these types of large equipment a lot safer and easier. This is important not only for the driver, but also for the greater safety of other people working around them. With much greater vantage and awareness around the vehicle in tow, drivers can work in a more productive manner with lessened possibility of causing potential damage to individuals, other vehicles, objects or infrastructure around their work area. GT500SD comes with a 5" heavy duty display monitor with adjustable metal mounting bracket, battery-operated IR remote control, small footprint heavy duty camera, removable sunshade for the display and a 6-metre input harness. The kit features PROLINK II screw connection cables which are dustproof and waterproof resulting in an extremely reliable connection to withstand the harsh operating environments.

## Monitor Specifications

- Monitor Size: 5.0"
- Mounting Type: Adjustable Metal Bracket
- Resolution/Brightness: 800(H) x 480(V) / 350 Candela
- AHD: No
- Input Voltage: 12V/24V
- Video Inputs: 3
- Display Configuration (Single, Dual or Quad): Single
- Image Flip: Yes (Selectable)
- Display Image Adjustment:
  - Brightness: Yes
  - Contrast: Yes
  - Saturation: Yes
- Reverse (Mirror) Image: Yes
- PAL or NTSC: PAL/NTSC
- Connection Type: PROLINK II
- Dimensions (Monitor Only): 110mm(H) x 146mm(W) x 30mm(L)
- Dimensions (Monitor & Bracket): 125mm(H) x 162mm(W) x 73mm(L)  
[with bracket in vertical position & sunshade fitted]

### Other Features:

- 6M Main Harness Length with PROLINK II Connection

## Camera Specifications

- Mounting Type: Surface Mount U-Shaped Bracket
- Camera Type (Reverse or Rearview): Rear
- AHD / Resolution: No / N/A
- Camera Angle: 120 Degree
- Image Sensor (CMOS or CCD): CMOS
- Parking Gridlines: No
- PAL or NTSC: PAL
- IP Rating: IP69K
- Input Voltage: 12V
- Minimum Illumination: 0 LUX
- Number of LEDs: 10
- LED Type: Infrared
- Plug Type Camera End: PROLINK II
- Plug Type Monitor End: PROLINK II
- Video Cable Length: 400mm (6M Main Monitor Harness Length with PROLINK II Connection)
- Reverse Trigger on Video Cable: N/A
- Dimensions (Camera Only): 42mm(H) x 52mm(W) x 55mm(L)
- Dimensions (Camera & Bracket): 60mm(H) x 63mm(W) x 55mm(L)
- Warranty: 3 years