

## REVERSE CAMERA KITS

KIT



### LV7143

#### 5.6" COLOUR REVERSE CAMERA KIT



- Voltage: 12/24V
- Screen:- 5.6" Full colour LCD monitor
  - Built-in control module with twin camera input
  - Independent trigger wires for each camera
  - Built-in microphone
  - Automatic adjust day/night sensor
  - Mirror function - invert screen
- Resolution: 4:3 (224,640 pixels)
- Operating temperature: -20°C to +70°C
- Dimensions: 165 x 115 x 29mm
- Camera: Colour Sony © CCD (IP68)
- 18 Infrared night vision LED's (distance: 10-12M)
- Operating temperature: -30°C to +70°C
- Resolution: PAL - 500(H) x 582mm(W)
- NTSC - 510(H) x 492mm(W)
- Lens angle: 110° diagonal
- Cable: 5m wiring loom, 20m camera cable



### LV7144

#### 7" ECONOMY REVERSE CAMERA KIT



- Voltage: 12/24V
- Screen:- 7" full colour LCD monitor
  - Built-in control module with twin camera input
  - Independent trigger wires for each camera
  - Automatic adjust day/night sensor
  - Mirror function - invert screen
- Resolution: 16:9
- Operating temperature: -20°C to +70°C
- Dimensions: 182 x 124 x 18.8mm
- Camera: Colour Sony © CCD (IP68)
- 14 Infrared night vision LED's
- Operating temperature: -30°C to +70°C
- Resolution: PAL - 720(H) x 576mm(W)
- NTSC - 720(H) x 480mm(W)
- Lens angle: 140° diagonal or 180° horizontal
- Cable: 5m wiring loom



### LV7145

#### 7" PREMIUM REVERSE CAMERA KIT



- Voltage: 12/24V
- Screen:- 7" full colour LCD monitor
  - Built-in control module with twin camera input
  - Independent trigger wires for each camera
  - Built-in microphone
  - Automatic adjust day/night sensor
  - Mirror function - invert screen
- Resolution: 16:9 (336,960 pixels)
- Operating temperature: -20°C to +70°C
- Dimensions: 200 x 115 x 29mm
- Camera: Colour Sony © CCD (IP68)
- 18 Infrared night vision LED's (distance: 10-12M)
- Operating temperature: -30°C to +70°C
- Resolution: PAL - 500(H) x 582mm(W)
- NTSC - 510(H) x 492mm(W)
- Lens angle: 110° diagonal or 180° horizontal
- Cable: 5m wiring loom, 20m camera cable

