



AHD
Analog High Definition

Monitor Specifications

Model Number MOSS-AHD-M7002

System PAL / NTSC system

Video 2 AHD 4 pin connector inputs

Brightness 300 cd/m²

View angle L/R: 70, UP: 50, down: 70 degree

Trigger Trigger function for V2 on reversing

Power supply DC 9~32 V

Dimension 20.4 x 14.1 x 7.8cm

Storage Temp -22°C- +80°C

Panel Resolution 7 " high digital 16:9 image

Video input 800 x 480 RGB

Contrast 720P, 25/30fps, PAL/NTSC, 400 : 1

Language 2 languages OSD, remote control

Optional Built-in speaker

Dimension 18.5 x 12.8 x 3.0cm

Operating Temp -20°C- +75°C

Weight 7kg

Camera Specifications

Model Number: MOSS-AHD-RVC16

Images Sensors: 1/4"

Power supply: DC 12V ±1

Video input format: 720P 25/30FPS PAL/NTSC

Mirror image & non-mirrored optional

Lux: 0.01 LUX (24 LED)

Lens: 2.8mm

IR cut Day and Night switch

Viewing Angle: 120°

IP Rating: IP67-IP68

Operating Temp (Deg.C): -20~+75 (RH 95% Max.)

Storage Temp (Deg.C): -30°C- +80°C

Cable Specification

4P lock connector cable

Accessories

1pc Heat-shrink tube for camera connector

Installation & Setup

