VERITY®

SMQ7J
Quad Rear Vision System

Ryder®

No blind Spot as with 360 view systems.

7-inch Quad Digital Screen with ultra-clear image. View 4 cameras at once or any combination. For example, all four sides and the system will trigger to one screen when turn signal or reverse is activated.

MONITOR SPECIFICATIONS MKQ7J

Screen size: 7-inch digital screen (16:9)
Built in Quad Multiplexer
Long Life Resolution: 800 × 480 Pixel (RGB)
System: PAL/NTSC selectable
Contrast: 500:1
Brightness: 450 cd/m2
Power supply: DC 12V~24V with reverse polarity protection
Operation temperatures: -30°~70°C
Storage temperature: -40°~80°C
4 AV color coded inputs with color coded trigger wires, auto blue screen if no signal on activated channel
Features: HD sunshade, auto light sensor dimming for buttons and LCD screen, LED blue light buttons, high quality processor, in-line waterproof fuse, easy to use OSD menu function via buttons & remote: image delay on time 0~10s, (for side cameras) Mirror/Normal image, multi-language featuring adjustable guidelines.

CAMERA SPECIFICATIONS C001J

Horizontal Resolution:700 TV Lines
TV System: NTSC
Image Type: 1/3 Inch Color CCD Sharp® or equivalent
(no cheap off brands used)
Effective pixel: 510 × 492
Illumination: 0 Lux (built-in 20 high output IR LEDs for night vision)
Aluminum housing.
Waterproof: IP69K
Power supply: DC 12V (from monitor)
Shockproof: 10G
Operating temperature: -40°~70°C
Built-in microphone
Viewing angle: 120°
Horizontal Resolution:700 TV Lines
TV System: NTSC
Image Type: 1/3 Inch Color CCD Sharp® or equivalent

Optional ADD100Z

Aluminum Camera Cover

Available for J-series Camera