

Camera System 10" Touch 1080P Shutter Camera 6IR 20m 4CH

SKU

18344

A complete HD rear-view system featuring a 10-inch touchscreen, 1080P Sony electric-shutter camera, and a 20 m cable – designed for professional vehicles and heavy machinery where precision and reliability are essential. The system delivers crisp 1080P video and supports up to four cameras simultaneously, providing full visibility in demanding environments. Camera 13003 features a motorized electric visor that automatically shields the lens from dirt, dust, and water – ideal for industrial and off-road use. It provides a 130° wide-angle view, 6 IR LEDs for night vision, and IP69K waterproof protection for year-round performance.

The included 20 m 4PIN cable (19320) ensures stable, interference-free signal transmission – ready for professional installation.

Part Numbers

Monitor: 10346

Camera: 13003

Cable: 19320

Compatible extra cameras: All wired models



Teknisk information

Monitor – Specifications

Display: 10" IPS touch screen

Resolution: 1024 × 600

Video Input: 4 channels (1080P / 960P / 720P / CVBS)

Display Mode: 1 / 2 / 3 / 4 split view

OSD: Mirror/normal, scale, reverse trigger, delay, priority, memory

Color System: PAL / NTSC (Auto)

Brightness: 600 cd/m² (auto) • Contrast: 800:1

Protection: DC 24 V + 174 V (Td 350 ms), 5 pulses (surge & load dump)

Connector: 18-core terminal

Vibration Resistance: 5G (GB/T 2423.56-2023)

Operating Voltage: DC 11–32 V

Operating Temperature: ?20 °C ~ +70 °C • Storage: ?30 °C ~ +80 °C

Weight: 1840 g

Camera – Specifications

Image Sensor: 1/2.8" Color Sony

Effective Pixels: 1920 × 1080

Resolution: 1080P

Viewing Angle: 130°

IR Night Vision: Up to 15 m (6 IR LEDs)

Waterproof Rating: IP69K

Operating Voltage: DC 12V ±10% (powered by monitor)

Operating Temperature: ?20 °C ~ +60 °C • Storage: ?30 °C ~ +70 °C

Vibration Resistance: 5G (GB/T 2423.56-2023)

Dimensions (W×H×D): 76 × 77 × 66 mm

Cable – Specifications

Connection: 4-pin aviation connector (male–female)

Length: 20 m