

Wireless Fork Camera System

A-WFCS-KT71



Digital Wireless Monitor

7" HD Screen Monitor with Removable Sun Visor

Built in 2 CH 2.4GHz Digital Wireless Receiver

Color System: PAL/NTSC

Display Resolution: 1024RGB(H) X 600(V) dot

Wide view angle(CR>10):(up/ down): 50/70 (left/right): 70/70

Back-light : Single LED 600cd/m2 Brightness

Contrast ratio: 500:1

Operating temperature: -20°C to +70°C
Storage temperature: -30°C to +80°C

Free Operating Voltage: DC8~32V

External dimensions:L*W*T(207X149.5X85)mm(without mounting)

Weight Approx: 600g

Stainless Steel Wireless Camera

Image Type: 1/3.7 inch Color CMOS

Built in 2.4GHz Digital wireless transmitter

FORK CAMERA SYSTEM

Effective pixel: PAL: 1280(H)X960(V)

Usable Illumination: 1Lux

Free viewing angle: 45°

Waterproof: IP69K

Shockproof: 10G

Free Operating Voltage: DC12 Volts for power bank

Dimensions: 25(W) x 37(H) x 124(D) mm (without mounting)

Weight : 450g

Mobile Power

Type Batteries: Li-ion batteries

Capacity : 10000mA

DC Input : 5V/12V(2A)

DC Output : 12V(0.6A)

Charging times : > 800 cycles

Charge / Discharge Interface : DC2.1 * 5.5 male

Shockproof Level : 6G

Waterproof Level : IP66

Charging Working Temperature : 0 °C to + 40°C

Discharge Working Temperature : -20°C to + 60 °C

Storage Temperature : -40 °C to + 60 °C

Dimensions (mm) : 95mmX72mmx29mm (without tails)

Weight (g) : 280g

Fitting Charging cable manual, External magnetic (optional)

Accessories

U- Support Bracket Angle Adjustment Screw Removable Sun Visor Electrical Connecting Cable
Antenna*1、 User's Manual