

WIRELESS TRUCK/BUS REARVIEW SYSTEM – Monitor Model: T7072

Camera Model: C7072



WIRELESS TRUCK/BUS REARVIEW SYSTEM

Specification Monitor :

Screen ratio	16:9 IPS panel
Resolution	1024*R.G.B*600
Backlight	LED, 500 cd/m2
Viewing angle	Hor. L(85) R(85) Ver. UP(85) DOWN(85)
Working temperature	-20~+70 °C 85%RH MAX
Storage temperature	-30~+85 °C 95%RH MAX
Power supply	DC 12-24V
loudspeaker	Without(customized)
Delay time	120mS
Electric current	Standby: ≤10mA, Working≤110mA
Power consumption	< 3W
AV input	4 channel HD wireless video signal input
Operating frequency range	2400 ~ 2483.5MHz *
System	PAL/NTSC automatically
Decompression mode	H.264
Receive sensitivity	-89dBm@4MHZ
Spread spectrum mode	FHSS(Adaptive frequency hopping)
Transmission distance	200m in open area
Shockproof level	4G
Power cable	waterproof 2P BM connector
Weight	0.54KG
Size	180mm*121mm*24mm

Specification Camera:

Image sensor	CMOS 1/2.7"
Pixel	1080P pixels
Operating frequency range	2400-2483.5MHZ
Transmission distance	200M in open area
System	PAL/NTSC automatically
Spread spectrum mode	FHSS(Adaptive frequency hopping)
Transmission bandwidth	8MHz BER<1E-3
Working temperature	-20~+70 °C 85%RH MAX
Storage temperature	-30~+85 °C 95%RH MAX
audio	Without(customized)
SNR	46.5dB
Waterproof	IP69K
Viewing angle	Diagonal viewing angle 140°(Horizontal viewing Angle 120°)
Transmitting sensitivity	-89 dBm
Shell material	Black aluminium alloy
Size	74*45.5*56.5MM