

Perfection takes time, especially with something as complicated as wireless transmission. Our newest system was born from years of testing and multiple prototypes. Introducing a wireless camera system that really works in all conditions. This one camera setup boasts a 100' digital wireless range which is guaranteed to work even at highway speeds. Installation takes less than an hour and with a cigarette lighter plug or hardwire kit, the monitor installs instantly.



RVS-155W

Wireless Backup Camera System with 5" Single Screen Monitor



SYSTEM SPECIFICATION

MONITOR

PANEL SIZE 5" LED DIGITAL PANEL VIDEO SYSTEM NTSC / PAL AUTO DETECTION RESOLUTION 480 X 3 (RGB) X272 BRIGHTNESS 350 CD/m CONTRAST RATIO 500:1 SCREEN MODE 16:9 FIELD OF VIEW AUDIO OUTPUT DOT PITCH **ACTIVE AREA POWER INPUT** DC10-32V OPERATING TEMP.

DC9-32V

FREQUENCY TRANSMISSION TYPE VIDEO INPUT VIDEO SOURCE **AUTO PAIR** POWER CONSUMPTION POWER SUPPLY

STORING TEMP.

TOP 50°, BOTTOM 70°, L/R 70° OPTIONAL; 0.5W SPEAKER 0.077(W) × 0.231(H) MM 110.000(W) × 62.832(H) MM -20°C ~ +70°C RH 90% MAX -30°C ~ +80°C RH 90% MAX 2400-2500MHZ DIGITAL WIRELESS 1 CHANNEL 1VP-P 75Ω YES ABOUT 4W

CAMERA

SENSOR

EFFECTIVE PIXEL ARRAY PICTURE ELEMENTS NTSC OUTPUT PAL OUTPUT OPTICAL FORMAT CAMERA CORRECTION LENS VIEWING ANGLE: WATERPROOF RATING POWER CONSUMPTION ABOUT 3.5W(IR ON) POWER INPUT OPERATING TEMP. STORING TEMP. FREQUENCY TRANSMISSION TYPE TRANSMISSION RANGE VIDEO SOURCE S/N RATIO WHITE BALANCE

IR CONTROL

976 (H) X 496 (V) 480,000 PIXELS 720 (H) X 480 (V) 720 (H) X 576 (V) 1/4 INCH R=0.45-1.0 F=2.5MM 130° IP69K DC10-32V -40°C ~ +70°C RH 90% MAX -40°C ~ +80°C RH 90% MAX 2400-2500MHZ

1099 COLOR CAMERA

100FT 1VP-P 75Ω MORE THAN 48 DB

DIGITAL WIRELESS

AUTO AUTO

