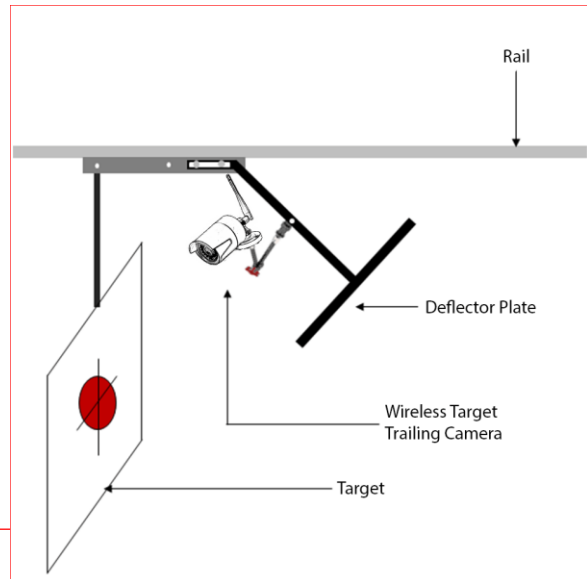




Data Sheet

Target Trailing Camera Kit

SKU : TTC-100



The TTC-100 is a camera kit that is mounted typically behind the carrier deflector and can transmit wirelessly and continuously the target image to a wireless display located in the shooter's stall. This is a plug and play system, battery operated that requires minimum or no setup.

General Features

- Just turn on the camera and the monitor and visualize your target instantaneously!
- True Plug & Play
- NO software to download or setup
- Wireless, 7" TFT display, 800 x 480 RGB, 5V power with internal rechargeable backup battery
- Wireless Heavy Duty camera: aluminum body, 600 TVL with IR technology, DC 5V power
- 2 x Rechargeable lithium-ion battery pack w/charger (5-6 hour run time) for powering the camera and monitor

Camera Specifications

- Sensor Type: Color CMOS
- Resolution: 640x480(VGA)
- Lens Focus: 3.6mm
- Viewing Angle: 92
- Lens Size: 1/4"
- Transmission Frequency: 152400-2483MHz
- Transmission Power: 23dBm
- Modulation Type: GFSK
- Transmission Range: 100m-300m
- Power Supply: DC 5V
- Power Consumption: Daytime:300mA Night:700mA
- Operating Temperature: -10° C~+60° C
- Camera Size: 100mm x 58mm x 58mm

Display Specifications

- LCD: 7" TFT
- LCD Resolution: 800x480
- Receiving Frequency: 152400-2483MHz
- Modulation Type: GFSK
- Receiving Sensitivity: <80dBm
- Battery Type: Lithium Battery
- Battery Capacity: 1020mAh
- Video Output: 1.0Vpp
- Video Format: NTSC/PAL
- Storage Type: TF Card
- Card Maximum Capacity: 32GB
- Power Supply: DC 5V
- Power Consumption: 1320ma(charge)
- Dimensions: 187(L)*130(W)*20(H)mm
- Operating Temperature: -10° C~+60° C