

VHDI-WIR100M

IP Surveillance
Equipment

HD-SDI / 3G-SDI
Equipment

AHD / TVI / CVI
Equipment

HDMI / VGA
Equipment

Speed Dome Camera

Matrix Switcher Solutions

High-Resolution Transmission

Remote 、 Instant Display 、 High Penetration 、 Plug and Play

Wireless Transmission 100 Meters



Wireless HDMI Transmitter



Wireless HDMI Receiver

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videoaccess.com

HDMI Wireless Transmitter And Receiver

VHDI-WIR100M

Remote wireless video transmission equipment

With the video broadcast transmission solutions are increasingly widely used, such as: high wire costs and environmental life of peripheral equipment, sudden damage events, etc., led to the impact of video transmission.

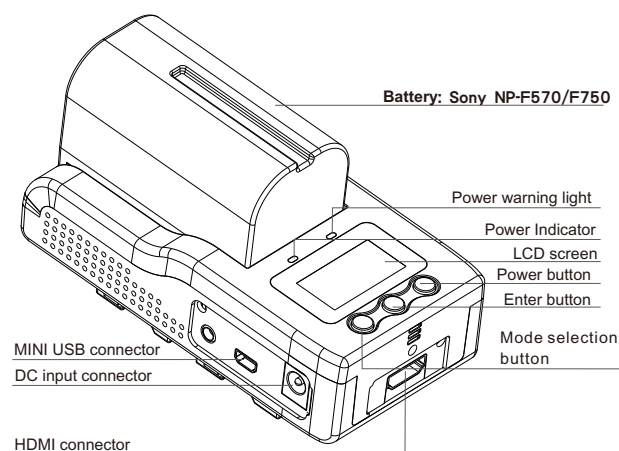
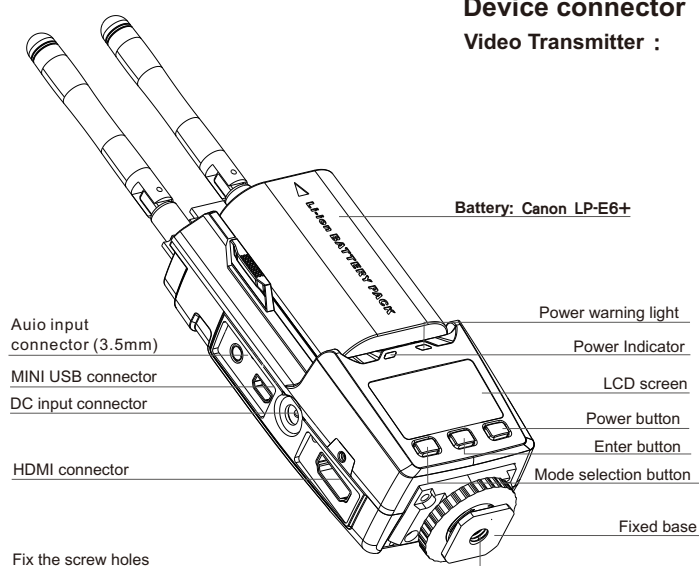
This product can be in a special environment to provide a better and more convenient video signal transmission solution, this product is suitable for indoor and outdoor shooting needs and to solve the special environment wiring difficulties.

Appearance

Specifications

Device connector Video Transmitter :

Device connector Video Receiver :



Item	Specifications
Operating frequency range	5GHz
Video communication system	MIMO
Format mode	OFDM
Frequency stability	±20PPM
Signal bandwidth	40MHz
Standard protocol	HDMI 1.3, HDCP1.2
Receiver sensitivity	≤-70dBm
Antenna	x2 Antenna
Transmission power	14dBm
Transmission distance	More than 100 Meter(Point-to-point accessibility)
power supply	1. DC(6V~17V) 2. lithium battery(Canon LP-E6+ Or compatibility series)
Dimensions	118 x 54 x 43mm
Operating temperature	Lithium battery-powered: 0°C~40°C DC power supply: 10°C~50°C
Storage temperature	-40°C~80°C
Working humidity	15~85%RH(Non-condensing)

Item	Specifications
Operating frequency range	5GHz
Video communication system	MIMO
Format mode	OFDM
Frequency stability	±20PPM
Signal bandwidth	40MHz
Standard protocol	HDMI 1.3, HDCP1.2
Receiver sensitivity	≤-70dBm
Antenna	Built-in antenna
Transmission power	15dBm
Transmission distance	More than 100 Meter(Point-to-point accessibility)
power supply	1. DC(6V~17V) 2. lithium battery(Sony NP-F570 Or compatibility series)
Dimensions	118 x 60 x 45mm
Operating temperature	Lithium battery-powered: 0°C~40°C DC power supply: 10°C~50°C
Storage temperature	-40°C~80°C
Working humidity	15~85%RH(Non-condensing)

Note: Product specification subject to change without notice

Applicable environment



Television shooting



Sports Broadcast



Remote Monitoring



Live Broadcast



Stage Broadcast

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