

LW

Mobile Live Video Digital Transmission System



IP65 **3.5G** **Over 200 Minutes** 



- Compact Size & Easy to Use
- Embedded Linux
- Real-time Transmission
- Built-in 3.5G Router
- Support Satellite Network
- Real-time GPS & Video Tracking
- Auto System Recovery
- Built-in Rechargeable Li Battery
- Easy to Back Up Video & GPS Data
- Water Resistant / Dust-proof
- Over 200 Minutes Battery Life



Backpack



Power Adapter



Car Charger



VGA & USB Adapter



RCA Jack Adapter



3.5G Antenna



1.2G Antenna



GPS Receiver

SYSTEM DIAGRAM



SOFTWARE

DVR Earth Pro

for Windows

Compatible with Google Earth



TECH SPECS

Dimensions

222x146x85mm

Weight

2.7 kg.

I/O Interface

CIR656, GPIO

AC Power

110V-220V > 19V

Battery

12V 7800mA

Storage

Compact Flash

Frame Rate

30 fps Maximum

Codec Format

MPEG-4 / M-JPEG

Image Resolution

QVGA 320 x 240

VGA 640 x 480

Transmission Frequency

3 fps Minimum

Ingress Protection Rating

IP65

Operating Requirements

Temperature : -10 to 60 °C

Humidity : 10% to 90% noncondensing

Digital Image Transmitter



FEATURE

- Compact Size & Easy to Use
- Embedded Linux
- Real-Time Multitasking & Digital Transmission
- High Stability / Built-In 3.5G / Image Info Imprint
- Built-In Wireless Receiving Module
- High Ingress Protection Rating
- Fast & Easy Backup onto USB Storage Device
- Real-Time GPS & Image Tracking
- Auto System Recovery
- Built-In AC/DC Rechargeable Li Battery
- Over 200 Minutes Battery Life

Tech Specifications

Size and Weight <ul style="list-style-type: none"> • Height : 87.4" (222 mm) • Width : 54.5" (146 mm) • Length : 33.4" (85 mm) • Weight : 2.7 kg 	Ingress Protection Rating <ul style="list-style-type: none"> • IP65
I/O Interface <ul style="list-style-type: none"> • CIR656, GPIO 	Storage <ul style="list-style-type: none"> • Compact Flash
Codec Format <ul style="list-style-type: none"> • MPEG 4 • M - JPEG 	Power <ul style="list-style-type: none"> • DC 12V 7800mA
Image Resolution <ul style="list-style-type: none"> • 320 x 240 QVGA • 640 x 480 VGA 	Operating Requirements <ul style="list-style-type: none"> • Temperature : -10 to 60 °C • Humidity : 10% to 90%
Frame Rate <ul style="list-style-type: none"> • 30 fps Maximum 	REMARK:
Transmission Frequency <ul style="list-style-type: none"> • 3 fps Minimum 	
Channel Bandwidth <ul style="list-style-type: none"> • 1.8 to 2.0 MHz 	