

2.4G Digital Wireless Kit

User Manual



Guides You into a Harmonious World

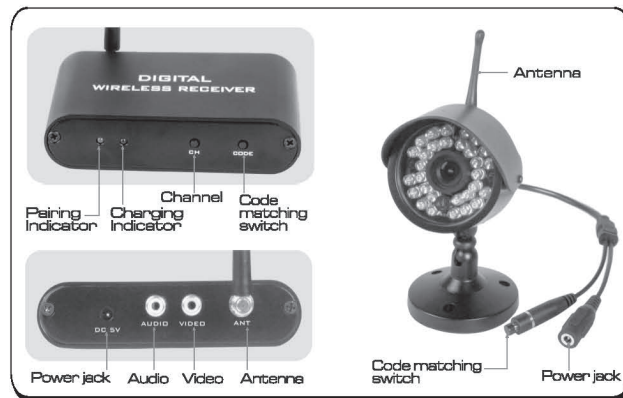


Any relevant alteration is subject to the latest real object !

I. Feature:

- 100% secure ,private communication and interference free
- Alarm-alert when signal dropout
- 200m transmission distance in open area
- AV output
- Receiver is compatible with up to 4 cameras
- 15m night vision range
- Waterproof camera

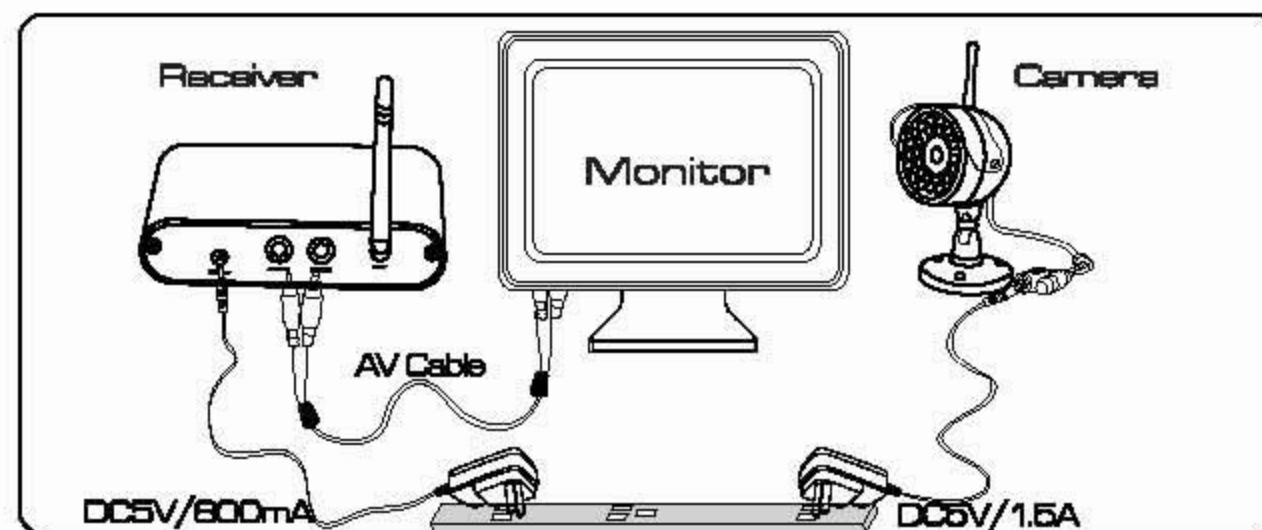
II. Product diagram



III. Specifications:

Item		Value
Receiving Frequency		2.402GHz~2.480GHz
Method of regulation		FSK
Working Temperature		-20~60℃/ -10~50℃
Definition (dot)		480mm(W) x 240mm(H)
CAMERA	Video System	PAL / NTSC
	Valid pixel	628(H) x 582(V)
		510(H) x 492(V)
	Image Device	1/4" CMOS Image sensor
	Horizontal Definition	380TV Line
	Transmission Signal	Video, Audio
	Minimum Illumination	3Lux/F1.2
	Scan Frequency	PAL/CCIR: 50Hz
		NTSC/BA: 60Hz
	Open Transmission Distance	200M
Power	DC5V/1.5A	
Transmission Power	3 dBm	
RECEIVER	Receiving Sensitivity	≤-85dBm
	Power	DC5V/800mA
	Size	108 x 65 x 27mm
	Weight	200g
	Receiving Signal	Video, Audio
	Power Consumption	≤3W

IV. Operation instruction:



1. Install the camera at your desired place and connect it to the power supply.
2. Connect the receiver to the power supply and connect video signal cable to the monitor.
3. After gently pressing the code-matching switch of cable of the camera, press the code switch of receiver swiftly within 10 seconds, now the receiver and camera start to match code. The camera image immediately displays on the monitor after matching code successfully; Meanwhile, Indicator lights up.
4. Receiver is compatible with up to 4 cameras, repeatedly Press **【CH】** button, and following step 3 to make the extra camera work.

V. Please kindly note as below:

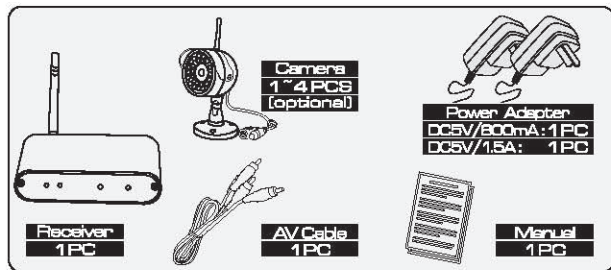
1. Material with microchip, please read the manual in detail before using the product. The manual will present lots of significant information and notes of using the

product. Please keep it well for future convenience.

2. **DO NOT** open the covering of AC adapters. The practice may cause incidents
3. **DO NOT** put the accessories in the reach of Children.
4. **DO NOT** use wrong AC adapters. The cameras may be damaged by un-matching AC-adapters.
5. **DO NOT** put any conductor close to front-end of AC adapters. The above practice might cause fire or electroshock.

※ We will not be responsible for any sudden occurrences caused by earthquake, thunderbolt, fire, or any third party behaviors that exceed the duties and capabilities; including customer's intentional or unintentional mistake, Misuses and uses under improper conditions. Don't use the product to carry out any illegal activities.

VI. Packing list:



This card is the important evidence to receive our service, please keep it well.

- ① When used normally, the following services can be offered:
 - A. Replacement for functional disorder within 3 months.
 - B. Repair free of charge for functional disorder within 1 year.
 - C. Service for all the life(only charge material cost and freight if the warranty date expires.)
- ② The following conditions are excluded for warranty service (repairable if needed, but will charge material cost and freight.)
 - A. Malfunctions or damages by mistaken installation or using the products exceeding the limited operating conditions.
 - B. Malfunctions or damages by self disassembled or repair and any other misuse.
 - C. Spare parts missed, artificial damages
 - D. Unmatched products.
- ③ Repair cycle Excluding the shipping dates, the Quality Department will submit the examine report in one day on receipt of the products, the products on the quantity under 50sets will be repaired in 3 days after customers signed back the test report.

Product name: _____

User's name: _____

User's address: _____

Tel: _____ Zip code: _____

Purchase date: _____

Invoice No.: _____

Distributor: _____

Contact person: _____ Tel: _____

Dealer:(Valid by sealed)

FCC warning statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum 20 cm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter unless authorized to do so by the FCC.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.