Function of Side of mainframe:

Off/ON   DC 5V IN   AUDIO IN   DC 12V OUT

VIDEO IN ⟵ MENU ⟶ USB 5V OUT   UTP SCAN
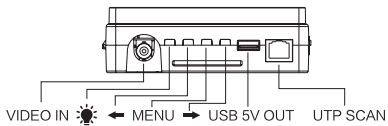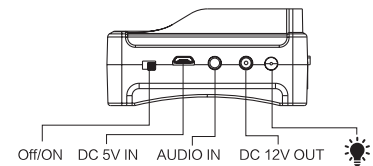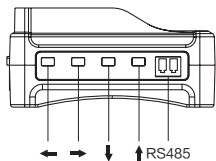
Place in DC plug when recharging.

Multi-protocol.Supports more than thirty PTZ protocols. Such an PELCO-P,PELCO-D

⟵ ⟶ ↓ ↑ RS485

Instruction:

1.Please connect video signal connector to the BNC socket at the top of the mainframe; Then turn on the power by the side swich of the mainframe. it will show the video image on the screen.

2.It can also use for video output to camera system equipment through the power power outle cable.
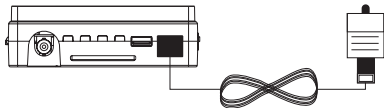
Power on and off

1.Turn the power on by side switch. It shows on when the red light shines.

2.It shows power off when the red light is off.

Rechargeable battery Description:

Rechargeable battery

It is dangerous to disassemble product or change battery by yourself because of high electric voltage.

Using Adaptor:

1.Place AC adaptor plug into AC power socket.

2.Place DC plug into mainframe power socket.

3.It need to recharge when the red light is on.

4.When the red light is off, it means the power is sufficient.

Notice:

1. Please recharge 6~8 hours when first time recharge.

2.This product has to be off when recharging.

Specification

Display	4.3**TFT Color LCD
Image Resolution	480*272
Video in	Video in X 1
Power out	DC power out x1 (AHD+TVI+CVI+CVBS camera of power source/Max electric currency 800mA)
PTZ Protocol	Compatible with PELCO-D/P
System Format	PAL/NTSC
Status Indicator	4LED Power IND=Red Charging IND=Red 12VOUT=BLUE
Interface	OSD Power
Power Source	Built-in rechargeable Lithium battery:3.7V 2600mA
Power Source	External power: DC 5V 1.0A Adapter
Dimension/Wight	120(L) *80(W)*40(H) (mm)150g

Question

Question: Why can't l turn on the device.

1.Check battery power capability.

2.Check if correctly using the original manufactured re-charger.

3.Check if the re-charger is normal function.

Question: Why can't the image function normally?

1.Check if the camera connects correctly with the terminal of the mainframe.

2.Check if the power is on or off.

3.Check power volume. Please refill if the power is out.

Accessories:

1.AHD+TVI+CVI+CVBS image display device 1 set

2.transfoemers   1pcs

3.AHD+TVI+CVI+CVBS power coed   1pcs

4.English manual   1PCS

5.VIDEO CABLE   1pcs

6.DATE CABLE   1pcs

AHD+TVI+CVI+CVBS 5MP
4in1 5MP
User Manual

PTZ CONTROL
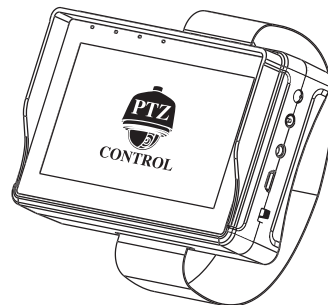
.For   AHD+TVI+CVI+CVBS CCTV

Thank you fou purchasing this AHD(5MP)+TVI(5MP)+CVI(4MP)+CVBS camera and CCD camera detector.before you use this product,Please read the instructions , it will let you enjoy various features of the machine fou your Use with ease.

Safety warning：
● Do not expose this product to rain or moisture . To avoid product failures.
● Do not use thinner or other chemical cleaning wipe this machine;
● Only use the specified car cigarette lighter power supply ;or use a standard 5v 1A power supply ,so as not to cause serious damage to the product;
● Tip of low voltage ,please charge the battery ;（low power may lead CCD camera is not working properly)
● When not using this product ,please turn off the power;
● Any failue to present the steps of the operation manual or modifications may cause this Product can not used or permanent damage .

Caution
Common notice
● Do not dissemble this device by youself . Please contact with the dealer for repair service .
Remove from weterness
● This product is non−waterproof . Please avoid any liquid filtering into this product and exposing waterness.
Temperature caution
1.Do not put product nearby heat device or heat sourcing. High temperature might cause damage to this product.
2.Please operate in environment of temperature between 0−60℃。

3.Please do not shift product from environment of low temperature change of temperature would cause damage to product.
Caution before use
Before using product. Please read instruction and check the recharge operating.

Features:
● Terminal and DC power supply. Palm size , easy to carry and operate.
● Through DC power out enables user to inspect; correct camera or confirm installation. It’s convenient for video equipment that helps communication and discussion with clients during installation process.
● With ADSL Detection Function
Application:
★ Monitor: camera quality inspecting; image of installation correcting; inspect and repair of monitor system circuit……etc. Introduction of product;
Standard accessory
（Pictures only for reference. Accessory base on actual received.）

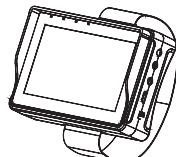A/V cabie*1

Power outlet cabie*1

AC/DC Abaptor   Mainframe

Introduction to function of product:
● Portable product
Portable product is able to use in any place and any time. It is easy to hold and do not need complicated equipment that hiders the inspecting and repairing.

● Monitor
4.3” high image resolution monitor enable to show clear image that fits any place to use.

● Long work time
Equips with Lithium battery of high capability. Each 4 hours recharge durables 4~5 work hours.（AHD+TVI+CVI+CVBS and CCD power supply without）

● Humanized design of appearance
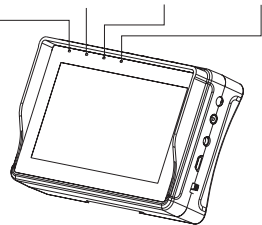Hand−hold design for professionals. Easy operation without

taking off gloves speeds your works. Clasp ring at bottom fits to all chains and use in all environments.

● Support DC power for camera
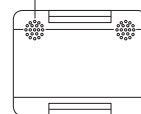
Introduction to front of Mainframe:
CHARCE LED   12v out LED   DATE LED   POWERLED

1.Power on when red light is on; power off when red night off
2.Plugging adaptor to power recharge, the red light will be on until the power is full.
3.Plugging 12V OUT, The red light will be on.
Introduction to back of Mainframe:
SPEAKER

Import video image through BNC terminal.Export video image to monitor through
Video out slpt