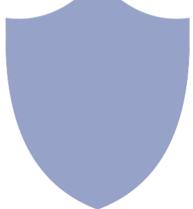
HD 1080P IR Table Clock Security

Camera

User Manual Version:Mar.2016









Overview

The Ultra HD 1080P IR Table Clock Security Camera is a totally new generation (**Extremely HD 1080P, H.264 & Support Max 64GB**), firm housing, easy-operate, smart and useful security camera. It can be widely used for home/shop/office/warehouse surveillance purpose.

First, it is a super simple table clock with time display only (12 /24 hour);

Second, it can be easily set to do photo taking (by interval), video & audio recording and motion detection recording by remote control;

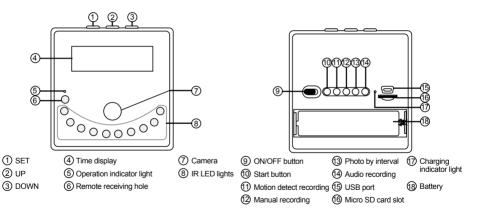
Third, it supports self-button operation, cycle recording and work when charging. And with 10 invisible IR LEDs for night vision.

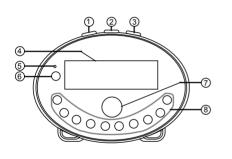
In the box

1x Table clock camera 1x Power adapter 1x Remote control 1x User manual

1x USB cable

Product instruction







- (4) Time display
- (5) Operation indicator light
- (6) Remote receiving hole
- (7) Camera
- 8 IR LED lights
- ON/OFF button
- 10 Start button
- 1 Motion detect recording 5 USB port (6) Micro SD card slot
- (12) Manual recording
- 13 Photo by interval (14) Audio recording
- ① Charging indicator light
 - (18) Battery

Getting started of clock part

Open back cover, remove the protective seal from the battery and plug it into AC power using the included adapter; Time display will be lighted on.

Press SET to set hour/minute; Press UP to set 12/24 hour format.

Getting started of camera part

Step 1: Insert micro SD card into card slot

TIPS:* Use micro SD card speed>=Class 4 & HC marked;
* Better format card by PC before inserting.

Step 2: Turn on backside ON/OFF switch

Step 3: Do actions by remote control

- a, Press (1), to turn on the device; Blue light always on, it is in standby status.
- b, Press 🛵 blue light blinking 4 times and off, it is in motion detect video recording;

 Press 🛵 again to save& stop, blue light always on.
- c, Press , blue light blinking 3 times and off, it is in manual video recording;

 Press again to save & stop, blue light always on.
- d, Press , blue light blinking 2 time, it is in photo by interval (Every 30 seconds a photo); Press again to stop, blue light always on.
- TIPS: In photo mode, once memory card is full, please clean up contents in the card; Blue light blinking continuously to indicate card is full.

- e, Press , blue light blinking 5 times and off, it is in audio recording;
- Press again to save&stop, blue light always on.
- f, Press in any mode, blue light blinking 1 time, night vision on;
 - Press again to turn off.
- g, Press U again, to turn off the device; Blue light off.

TIPS: The functions of 5 buttons on the back of device are the same as remote control buttons.

Camera setting

When inserted micro SD card and turn on, device will form a txt file named setting in card automatically. Then you can do camera setting as below when connect to PC or by card reader.

Function introduction

1. VERSION	= 2015090101	# DO NOT CHANGE (Device version No.)
2. RESOLUTICON	= 0	# (0=1080p@30fps,1= 720p@60fps)
		(Selection of resolution)
3. VIDEO_TIME	= 3	# (0=1mins, 1=2mins, 2=3mins,3=5mins,4=10mins,
		5=15mins) recording interval time
		(Selection of record video length)
4. QUALITY	= 0	# (0=fine, 1=good, 2=normal)(Selection of video
		quality.0=Good 1=Medium 2=Poor)
5. LOOP_RECORD	= 1	# (0=off, 1=on)(Selection of cycle-recording)
6. DATE_STAMP	= 1	# (0=off, 1=on)(Selection of time stamp)
7. AUDIO_RECORD	= 1	# (0=off, 1=on)(Sound recording, 0=video without
		sound, 1=video with sound)
8. AUTO_POWER_OFF	= 1	# (0=Off, 1=3min,2=5min,3=10min)(Selection
		automatic turn off time without any operation)
9. TIME_SET	= Y2015.01.01.00:00:00	# (Y=change N=No change)(time setting, when
		change, must turn N to Y)
10. DEFAULT_SETTING	= 0	# (0=false, 1=true)(Restore factory setting)
11. MOTIONDETECT_LEVEL	= 0	# (0=high, 1=mid, 2=low)(Motion detection
		sensitivity, 0=high 1=medium 2=low)
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- TIPS: 1. When set up, please observe original format and value modification in the document to avoid invalid setting.
 - 2. Save after set up, then turn on again to finish setting finally.

Other features:

- U disk mode: Connect device by USB cable to PC any time, then find a movable disk in My Computer.
- Low battery: If low battery, blue light always blinking; Please charge it, or it will save files automatically and turn off when no power.
- Charging: Turn off backside switch and plug it into AC power using the included adapter, when charging red light always on, when full red light goes off.

Specification

90*64.5*50.2MM
5 Mega CMOS
1920*1080 @ 30fps;1280*720 @ 60fps
2592*1944
140 Degree
H.264
MOV
8 Meter
Micro SD card>=Class 4 & HC marked
Max 64GB
USB1.1/2.0
2000/XP/Vista32
Media player/Kmplayer
300MA/3.7V
2400MA
5V 2000mA
1 minute/ around 125MB
1-2 hours
3-4 hours

FAQ:

1. Q: Time display is not stable, always blinking?

A: It's with low battery, please charge it.

2. Q: Plug in AC adapter, device turn on?

A: Yes. Even ON/OFF button is off, device power on automatically anytime when plug in power.

- 3. Q: No reaction after pressing remote(Three solutions)?
 - A: 1). Take out the insulating strip of remote, and press in a short distance (3-4meters) to see if it is working;
 - 2). Use the back side buttons to test if the camera works or not;
 - 3). Change battery of remote.
- 4. Q: Blue light always blinking, can't record or shut down automatically?
 - A: 1). Card might not compatible, please use micro SD card speed>=Class 4 & HC marked.
 - 2). Card is full in photo by interval mode, please clean up contents in card;
 - 3). Device with low battery, please charge it.

5. Q: Can't use 64GB micro sd card directly?

A: Please format the 64GB micro sd card by PC before inserting.

6. Q: Can't record while charging while using for an extended period?

A: Check if the back red light is on while charging; If not, check that the charger is connected properly.

7. Q: How to play video?

A: Use the included USB cable to connect to the PC to play when in U disk mode; Or, use a card reader to read and play video.

8. Q: How to reset the device?

A: If the device is not working or is frozen, turn off the back side ON/OFF switch and turn on again to reset.

The End!