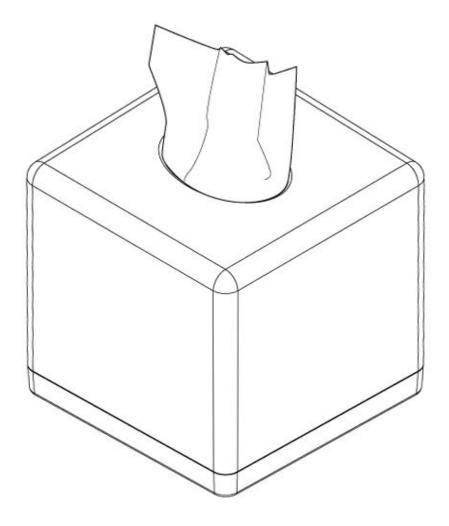
720P Tissue Box - HD Stealth Camcorder -

User Manual

Ver. 1.4.0



F40709000 Oct 27, 2014

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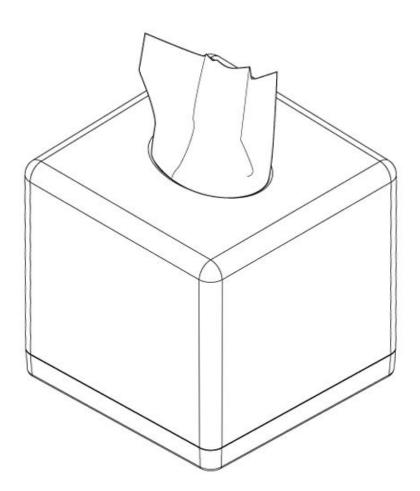
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Quick Start Guide

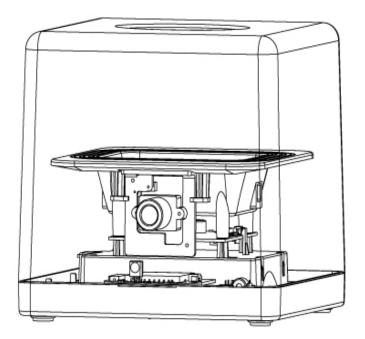


<u>Diagram</u>

Appearance



Perspective



LED Indicator Status

LED will light up when you turn the power switch to "ON", and then LED will follow below behavior.

Power Indicator (Red LED)	On Power on	⊠ <u>Blinking</u> N∕A	<mark>∩ <u>Off</u> Power off</mark>
SD Card Indicator (Green LED)	On System ready and Micro SD card is working normal	 Blinking Fast Blinking (0.25s) : SD Card Full Blinking Slow Blinking (1s) : Recording 	Off Micro SD card is abnormal or not working
Battery Indicator (Yellow LED Device: on)	On Powering or Battery full of charge	 Blinking Fast Blinking (0.25s) : less than 20% (around) battery power left Slow Blinking (1s) : more than 20% (around) battery power 	<mark>∩ <u>Off</u> N/A</mark>
Battery Indicator (Yellow LED Device: off)	<mark>í On</mark> Powering	<mark>ä <u>Blinking</u> N/A</mark>	Off Battery full of charge

How to Charge The Battery

Connect the provided power adapter with the cradle. The charging time is around <u>3 hours</u> and the green LED will be on. The battery, after fully charged, can last for <u>6.5 hours</u> at least under continuous recording. However, the battery power will be dramatically reduced when recording with IR LED especially at night. Under motion activation or power saving mode, Motion Activated Tissue Box can last for longer.

- NOTE: Under low temperature conditions, the battery will have a shorter life than normal.
- NOTE: Please use the bundled power adapter only. Damage which is caused by other power adapter will be beyond warranty.
- NOTE: please re-charge the battery to full when receiving SC1740
- NOTE: For better performance it is recommended to charge the battery once every 3 weeks.

SC1740 Main Unit x 1



3.7V 4800mA Li-polymer Battery x 1



Remote Control x 1



Power Adapter & Cradle x 1



Compatible Storage

In order to work properly, below micro SD card brands and class 6 above are highly recommended.

- * Apacer
- * Toshiba
- * Sandisk
- * Kingston

Micro SD card Class 6 or above is highly recommended, and will have smoother footage. Please format the micro SD card or SD card by the 720P DVR series first before recording.

IMPORTANT:

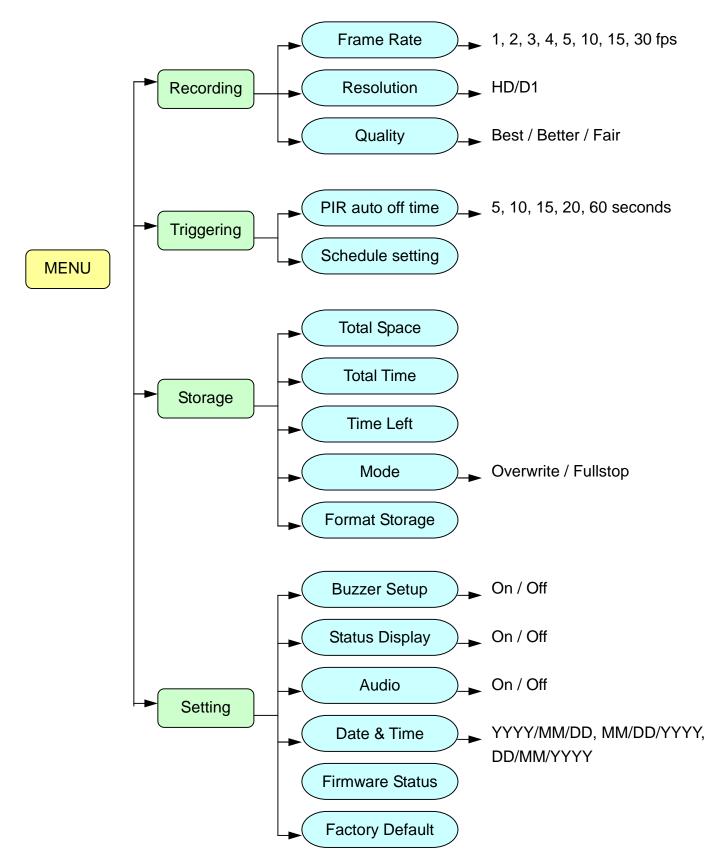
- 1. Please format the SD card by tissue box first before recording.
- 2. Please put SD card inside first before starting to use the device.
- 3. Tissue box will turn off automatically under below situation.
 - ♦ No SD card put inside
 - ♦ Press menu button in playback mode
 - ♦ Out of OSD
 - ♦ Card full when storage mode is fullstop.
 - ♦ Schedule setting is "none"

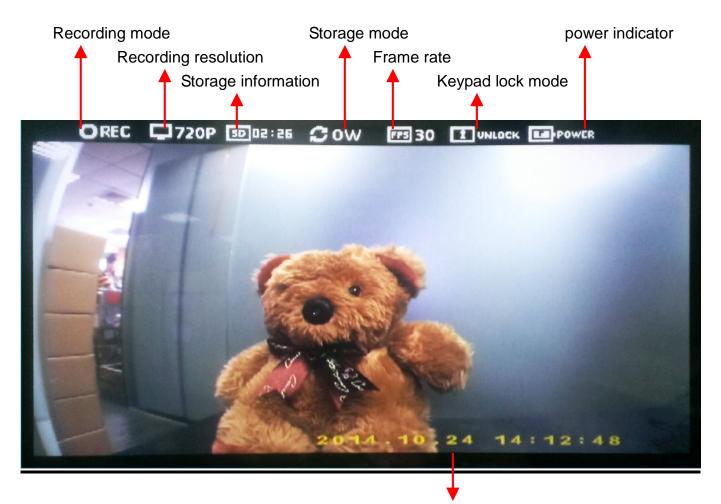
IR Remote Controller



Function	Description(s)
Recording	Start to recording manually or to power off the device.
Lock / unlock	Key lock / unlock
Menu	Exit to last page or enter into OSD setting.
UP / DOWN / LEFT	
/ RIGHT	
Enter	Confirm or enter to next page.
Playback /	Go to playback list or move 1X forward.
1X forward	
Pause	Pause video playing.
Stop	Stop video playing.
Rewind	1X rewind.
Fast forward	1X / 2X / 4X / 8X fast forward
Fast rewind	1X / 2X / 4X / 8X fast rewind
LED	LED on / off
No defined	
No defined	
No defined	
	Recording Lock / unlock Menu UP / DOWN / LEFT / RIGHT Enter Playback / 1X forward Pause Stop Rewind Fast forward Fast forward LED No defined No defined

OSD Menu Structure Tree





Date/time stamp

OSD Operation

Press "Menu" to get into the On-Screen-Display (OSD) page and modify the default setting(s). There are five categories in the OSD, they are: "Recording," "Triggering," "Storage," and "Setting".



- In this page, please press "OK" to enter into any mode, which you would like to adjust. For example, in recording mode, using to select items and using to change setting.
- After all settings been done, press

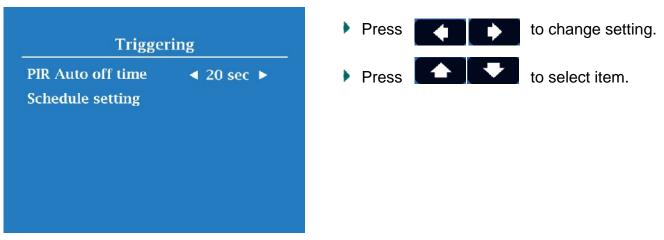
to exit the setting mode.

1) Recording:

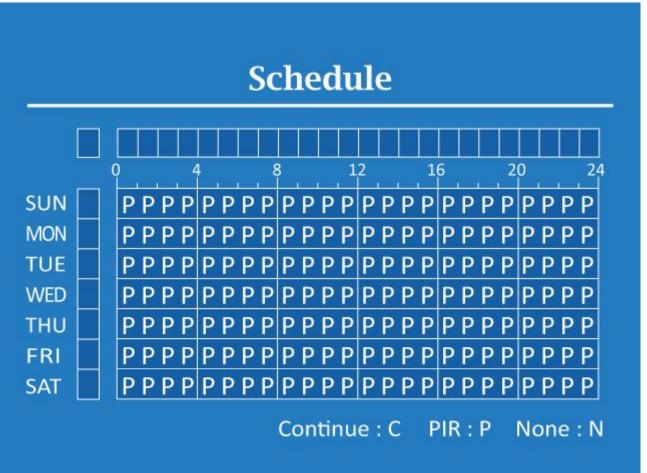




2) Triggering:



In the "Schedule," you can select all / column / row to change the schedule setting by hour, day or week at one click



3) Storage:

Fotal Space	4 GB
Fotal Time	00:57
Fime Left	Recycling
Aode	🔺 Overwrite 🕨

- Press to change setting.
 Press to select item.
- Total space and total time will be calculated automatically.

4) Setting:

Setting		
Buzzer Setup	I On ►	
Status Display	: On	
MIC In	: On	
Date & Time		
Firmware Status		
Factory Default		

- Press to change setting.
 Press to select item.
- Buzzer "off" will mute the remote control sound.
- Status display "on" will show all the setting icons on the live-view screen.
- MIC in "off" will mute the video recording.

Day & Time



- Press to select item.
 Press to change values
- Date & time format: YYYY/MM/DD, MM/DD/YYYY, DD/MM/YYYY

Factory Default

Default values : Recording : HD / 30fps / best quality PIR auto off time : 5 sec Schedule : All Time PIR Mode : Overwrite Buzzer : ON Status display : ON Are you ready to reset? Yes No

- Factory default will show all the default values in factory setting.
- Press "Yes" to load default setting

5) Playback mode:





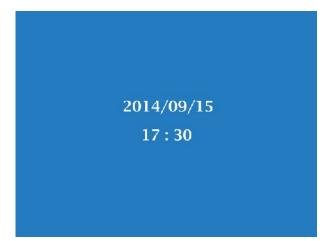
Press OK to enter the selected item.

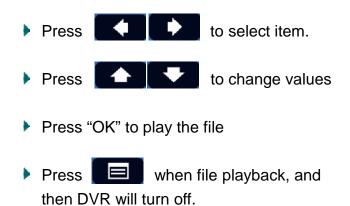
**File Serch mode

PICT0506.AVI	2014.09.15	10:41:58
PICT0507.AVI	2014.09.15	10:42:30
PICT0508.AVI	2014.09.15	10:44:12
PICT0509.AVI	2014.09.15	10:46:44
PICT0510.AVI	2014.09.15	10:47:32
PICT0511.AVI	2014.09.15	10:50:12
PICT0512.AVI	2014.09.15	10:51:36
PICT0513.AVI	2014.09.15	10:52:22
PICT0514.AVI	2014.09.15	10:52:56
PICT0515.AVI	2014.09.15	10:54:14
		0433-0430

- Select the file you would like to playback.
- Press "OK" to play the file
- Press back to file list
- Press in file list page, and then DVR will turn off.
- Press For page up and down

** Date / Time Search





Specification

Dimension	135*135*128 mm	
Operation Temperature	0 °C ~ + 50 °C	
Video Resolution	HD (720*1280) / D1 (720*576 PAL /	
	720*480 NTSC) @30fps	
Power Supply	Li-polymer 4800 mAh	
Video Compression	H.264	
Video Recording Mode	PIR Motion / Panic	
Playback	Fast Forward / Rewind	
Recording Quality	Best / Better / Fair	
Recording Frame Rate	1, 2, 3, 4, 5, 10, 15 & 30 fps	
Video format	AVI	
Recording Storage	SD card (Daughter Board)	
Antenna Gain	13dBm @ 6Mbps	
	10dBm @ 54Mbps	
Receiving Sensitivity	90dBm @ 6Mbps	
	72dBm @ 54Mbps	
Audio Recording	Yes (Optional)	
Audio Input	Condenser Microphone	
Audio Output	Analog 1 channel output	
Control	IR remote control	
Power Consumption (recording status)	nominal 2.0W	
Mission Standby Time	Around 700 hours (29 days +)	
PIR Auto-off Time	5, 10, 15, 20, 60 seconds	
Video Storage Mode	Full-stop or Overwrite	
PIR Motion Detection	Support	
Key Lock / Unlock	Support	
Angle of View	120° x 96° x 72°	
Low-lux Environment	Support	

Thank you for purchasing our 720P Tissue Box. Please read this manual before installation.

For customer support, contact your dealer, keep your Invoice for further support.

Do not open/modify the device, as it may cause damage to the unit and void the Warranty. For internal repairs, consult your dealer or an Authorized Service Center.

Do not use any accessories other than what comes with the unit otherwise, it would void the warranty.

Protect from humidity. Do not put it in water and be careful to protect it from rain, sea water, or high humidity environment etc.

To avoid damage or mis-operation of the device, only use in temperature of $0 \sim$

Do not bring the device suddenly from a hot to a cold place, or vice versa. This may cause damaged to the inside of the unit by creating condensation.



+40°C.

EU Environmental Protection

Protect from high temperatures

The symbol of crossed-out garbage shows that this product should not be treated as household waste, and it falls into the category of *electric /electronic* equipment for recycling. This electronic device should not be disposed in a regular trash. We strongly advice you to contact related authorization before you dispose this product.