## AC-1300 Quick Start Guide

## 1.Appearance



1. Black and white digital screen
2. Lens
3. MODE key
4. Reset
5. Shutter
6. USB port
7. Power
8. TV port
9. Microphone
10. TF card slot

## 2.Key Functions and Indictors

| Key/Indica <br> tor | Function |
| :---: | :--- |
| Power | Power On/Off |
| Shutter | Video recording mode, Recording/Stop <br> Capture mode, taking pictures <br> Replay mode; after connecting to TV, short press <br> to play the recorded video; long press to enter <br> shortcut for deletion; short press to confirm file <br> deletion. |
| MODE | Switchover of video recording and capture mode <br> in circle and change image size; <br> In capture mode, long press MODE key to format <br> TF card; |
| key | Replay mode: after connecting to TV, it is used <br> for next or previous photo, or exit from deletion <br> mode. |

## 3.Start Operation

## Battery

This camera uses the original packaged built-in rechargeable 3.7V lithium battery.
Battery disassembly is prohibited.
Memory card installation
Following instructions by the card slot, it is plug the TF memory card into the card slot with metal pins inwards.
To take the memory card out, please press the TF card downward and take it out.

## Power-on

Press and hold power key for 2 seconds and release it for power-on of the camera.

## Mode switchover

After power-on, the camera enters the default mode of video recording at a default size of Lo. In video recording mode at Lo size, click MODE key to switch the size to HI ; in video recording mode at HI size, click MODE key to enter capture mode at Lo size, and in capture mode at Lo size, click MODE key to return to video recording mode at Lo size.

## Video recording

In video recording mode, click Shutter key to start video recording and click it again to stop recording.

## Capture

In capture mode, press Shutter key to take pictures.

## TV output

When output of image and audio from the camera to TV is needed, please plug common end of TV cable into TV port of the camera. The yellow port is for video input, and the red/white port is for audio.

## Replay

After connecting to TV, the camera enters the replay mode. In replay mode, press MODE key to select photo or recorded video. After selecting recorded video file, press Shutter key to play the file. During playing the recorded video, press Shutter key to stop playing.
In replay mode, long press Shutter key to enter shortcut deletion prompt, press Shutter key to confirm deletion, and press MODE key to exit from deletion.

## Power-off

In power-on mode, long press Power key to power the camera off.

## Connection to computer

Firstly power the camera on, and then connect the camera with attached USB cable to USB port of the computer. After connecting to the computer, the camera automatically enters portable disc mode.

## 4.Advanced Operation

## Video recording, capture mode

( With maximum 29 minutes video recording per sequence) After power-on, the camera automatically enters video recording mode. In video recording mode at Lo size, click MODE key to switch the size to HI ; in video recording mode at HI size, click MODE key to enter capture mode at Lo size, and in capture mode at Lo size, click MODE key to return to video recording mode at Lo size.
In video recording mode, press Shutter key to start recording and press it again to stop recording, press MODE key to switch to Lo size. In capture mode, press Shutter key to start shooting, and press MODE key to switch to Lo size.

- In video recording mode, information are displayed on the screen as below:


| No. | Icon | Description |
| :---: | :--- | :--- |
| $\mathbf{1}$ | Video <br> recording HI | Indicates high resolution in current <br> video recording mode |
| $\mathbf{2}$ | Video <br> recording <br> icon | Indicates currently in video recording <br> mode (Flashing icon means in the <br> process of video recording) |
| $\mathbf{3}$ | Battery level | Indicates level of battery |
| $\mathbf{4}$ | TF card | Indicates a memory card available <br> $\mathbf{5}$ |
| Recording Lo | Indicates low resolution in current <br> video recording mode |  |
| $\mathbf{6}$ | Time left for <br> recording | Indicates time left in FT card for video <br> recording |
| $\mathbf{7}$ | Capture <br> mode | Indicates currently in capture mode |
| $\mathbf{8}$ | Capture HI | Indicates high resolution in current <br> capture mode |
| $\mathbf{9}$ | Photo to be <br> captured | Indicates quantity of photos to be <br> captured in current internal memory |
| $\mathbf{1 0}$ | Capture Lo | Indicates low resolution in current <br> capture mode |

## Replay Mode

After power-on and connecting to TV, the camera enters the replay mode. In replay mode, press MODE key to select photo and recorded video. After selecting video file, press Shutter key to play it. During playing, press Shutter key to Stop playing.
In replay mode, long press Shutter key to enter file deletion mode. In file deletion mode, press Shutter key to confirm deletion, and press MODE key to exit from deletion.

- In replay mode, information are displayed on the screen as below:

|  | $1-$ $4-$ | $\begin{aligned} & -2 \\ & -3 \end{aligned}$ |
| :---: | :---: | :---: |
| No. | Icon | Description |
| 1 | Replay mode | Indicates reply mode |
| 2 | File quantity | Indicates there are total 31 files, and the $19^{\text {th }}$ file is being browsed currently. |
| 3 | TF card | Indicates a memory card available |
| 4 | Icon for video recording | Indicates the current file is a video recording file. |

## File Deletion

After connecting to TV, the camera enters the replay mode. In replay mode, long press Shutter key to enter file deletion mode, press Shutter key to confirm deletion, and press MODE key to exit from deletion.


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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Fill in the blank with the model number of this player, so you can find it again later.

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