

1.3MP Digital Camera with 4X Digital Zoom (1.8"LCD-SD/MMC-3 X AAA) – Blue



The Impact of the Camcorders:

- In most of the world, camcorders, or video camera-recorders, have been a familiar sight for nearly 20 years. People take them everywhere: to school plays, sports events, family reunions and even births! When you go to a popular tourist spot,
- you are surrounded by them. Camcorders have really taken hold in the United States, Japan and many other countries around the world. How can such a small device do so much? Particularly for anyone born before the 1980s,
- it's simply amazing that quality video cameras are now readily available as consumer items, and that they're so easy to use. In this article, we'll look inside these extremely popular devices to find out what exactly is going on.
- We'll explore traditional analog camcorders and also look at the technology used in digital camcorders. Use a camcorder to recoder everything for your family and friends,and we can use it as a permanent memorial.
- So it's a best gift for your relatives and friends. You will like it very much. In this article, we'll look inside these extremely popular devices to find out what exactly is going on. We'll explore traditional analog camcorders and also look at the technology used in digital camcorders.



Main Features:

Image Sensor	1/1.8" CMOS 1.3 Mega Pixel Interpolation
Active Pixels	1.3 Mega Pixel
Extenal Memory	SD card, MMC card (Max 32GB)
Format	
Image	JPEG
Video	AVI
Image resolution	1M, 3M, 5M, 8M, 12M
Resolution for Video Setting	320*240, QCGA(30fps); 640*480, VGA(30fps); 720*480, D1(30fps)
Zoom	
Movie	4X Digital Zoom
Camera	4X Digital Zoom
TFT Monitor	1.8"TFT
Effective Range	<1M
Mode	On/Off
EV Compensation	-2.0EV~+2.0EV
Self-timer	Off,10,20 seconds
PC Interface	USB 2.0 (high speed)
AV out format	NTSC/PAL/HDMI
Built in Microphone	
White LED Light	
Photo Sticker	
Power Off	Auto Power Off, Manual Off
Power Supply	3 x AAA battery (not included)
Product Dimension	9.5*5.5*4 cm
Package Size	12.7*11.5*7.3 cm

Gross Weight	0.3 kg
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Package Content:

- 1 x Digital Camcorder

Product Efficiency:



Attention:

- 1. Moistureproof: Moisture is the enemy of the camera, a high degree of moisture will cause rust the metal parts inside the camera, partial short circuit, the camera lens mold and other parts of the winter, the camera from a cold environment into a warm environment is the best place to plant 30 minutes before use. Rainy day at the beach by the river and splashing with the machine should be avoided.
- 2. Shock proof: Now digital cameras are precision mechanical parts, and some mechanical components thickness of less than 0.5 mm, while the guide post-micron positioning accuracy is calculated, it is more intense vibrations sometimes cause mechanical displacement, or even the circuit board loose. So the use of strong vibration should be avoided, in particular, to prevent the machine fell to the ground.
- 3. Dust proof: Inside the camera head encounter dust, and sometimes jeopardized; the same time, the machine will cause the dust clogging the head of the instantaneous quality of the captured images. So the camera should be used with attention to dust, try to avoid such as high sand dust weather environments.
- 4. Against electric shock: sounds loud noise can not think of Italy, the camera can be an electric shock? Indeed. Camera is different from other home appliances, and monitoring equipment to be regularly, such as televisions, recording devices to

connect, now, such as digital cameras often connect to the computer. So best to connect the device in its Unplug manner to avoid unnecessary losses.

- 5. In any case, do not use an external power supply manufacturers to specify and battery-powered devices outside the power supply. In particular, on the market some of the batteries, battery, despite its nominal power supply voltage line with requirements of the camera, some batteries just full of no-load voltage when the high moment in the camera can easily access the machine destroyed.