

PVR (Portable Video Recorder) BF-RG-M18C30



Product description:

This product is light and easy to use, it can switch to MPEG4 or MJPEG to record with high definition easily, it can take long-time private recording or monitoring image without personal operation by flexible frames per sec. setting. The AVI file saved in SD card can be played easily in LCD of the product or Microsoft media player of computer or the software of our disk. Besides operate it by all functions of our play software, user can grab a single JPG picture from AVI file automatically by built-in picture grab function, this file is easy to send or share in network. Use this product now, your wonderful life will not be blank, image storage and recall as "diaries" as simple and easy.

Features:

1. Flow line model, small, light and easy to use.
2. Easy to carry, random placement, continuous automatic recording, long battery life time (built-in Lithium battery), high mobility
3. The file protection function when power off and heat plug for SD card
4. Dual mode (MPEG4/MJPEG) to start recording: Automatic (when insert DC power)
5. Dual mode compression technology with low distortion and high compression ratio
6. Low power consumption
7. Flexible time interval set shooting by Sec, Min and Hrs.
8. Auto exposure and white balance
9. Storage with overwrite function
10. Can set up "time-slip of movie clip" of every file to facilitate files management and transfer
11. Sound recording and mute recording available
12. 1.8" Color TFT LCD screen with screen "On" and "Off" (save power), "Playback" functions
13. "Timestamp" and "Looping" and "Single picture capture" functions

Specifications:

1. Sensor type: 0.3M SCCD color image sensor
2. Resolution: VGA Pixel
3. Focus: Fixed, 0.2M ~ infinity
4. Move image: AVI format / # Still image: JPG Format
5. Storage interface: SD card, up to 32GB SDHC
6. Size: 89 x 57 x 19mm

Multi-purpose design:
Car safety surveillance,
at home, in shop, in warehouse,
in meeting, in learning, sports,
leisure ...
everywhere you can enjoy