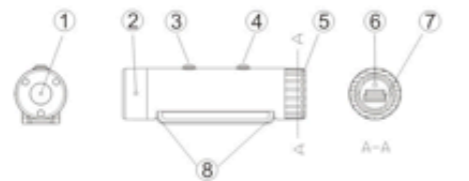


## ACCESSORIES



## PARTS INTRODUCTION



1. Mini Camera
2. LED Indicator
3. On/Off/Record Button
4. Reset Button
5. Screw Thread Lid
6. Mic
7. USB Slot
8. Bandage Slot

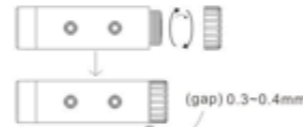
①

## INSTALLING DESCRIPTION

1. Please unscrew the USB lid before use, and make sure whether a waterproof rubber is in. If no or defective, please fit the rubber well we provide for you. (refer the pictures below)



2. Please screw the USB lid tight with 1kg force to 0.3-0.4 mm slit width.

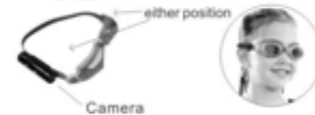


3. Please refer the following ways of using.

① With a bandage



② With goggles



②

③ With ski goggles

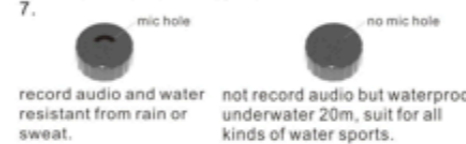


④ With helmet



## FEATURE

1. Built in 4GB memory for approx 1.5-2 hours video recording.
2. The smallest waterproof video recorder (Dia19\*L68mm).
3. Easy connection with PC/Laptops no driver needed.
4. Sleek and elegant design suits for both men and women users.
5. User friendly operation button for easy control.
6. Real time recording, never let memorable moments sneak away from life.



③

## OPERATION

A) Switch On

Long press On/Off/Record button for 3-4 seconds until both green and blue LED indicators are on, the device is started. Then the blue LED indicator goes off in 4 seconds, only green LED indicator always bright, it comes to standby status and ready to record.

B) Switch Off

Long press On/Off/Record button for 3-4 seconds then release, the green LED indicator goes off and the device switches off.

C) Recording

1. Start to record

In standby status, short press On/Off/Record button, the green LED indicator flashes for one time and the device starts to record, after that blue LED indicator flashes every second, it means recording now. The flashing blue LED indicator can be also noticed by your peripheral vision.

2. Stop and Save

In recording status, short press On/Off/Record button, the green LED indicator flashes for one time and the device stops recording and starts to save, after that the blue LED indicator keeps bright for a few seconds, it means saving now, the data is saved in built memory. Finish saving, blue LED indicator goes off, and green LED indicator is always bright, the device returns to standby status and ready for next recording.

3. Auto switch off

If leave the device without any operation for 30 seconds, it will switch off automatically.

④

## BATTERY

A) If failed to start the device, mostly the battery has run down and needs recharging. For the initial 3 times, you are kindly requested to charge at least 12 hours long to ensure its best performance in future, but do not over 24 hours.

B) You can charge the battery either by using the USB cable provided directly, or through your own AC adaptor. Usually it needs 1.5-2 hours for full charge.

C) When recharging, both red and green LED indicators are bright. When finished, green LED indicator is still bright while red goes off.

D) If the device has not been used for a long time, we suggest you recharge the battery first before use again.

E) It is better to charge the battery in power-off mode for fast recharge and best protection of device.

⑤

## PC/LAPTOP CONNECTION

A) System Requirement

1. CPU must be at least 1G above
2. Operating system: Win 98/Me/2000/XP/Vista
3. USB 2.0 slot
4. CD-Rom/DVD Rom
5. Minimum 16GB free harddisk space
6. Minimum 512MB memory

B) Connecting PC or Laptop

1. Unscrew the lid, plug the USB cable to device and connect to PC or Laptop.
2. The computer will recognize the newly added disk, a new window will popup, then you can find a folder named "Video" with the video files you recorded.
3. Remove and save the video files to your computer.
4. When finished, click the disk icon to remove it first, then pull out the USB cable and switch off device.

⑥

## SPECIFICATION

Product Size	Dia19*L68mm
Physical Weight	22g
Speed	Read>1200kbs, write>1000kbs
USB	2.0(high speed)
Power Supply	Embedded 260mAh Li-polymer Battery
Power Duration	1.5-2 hours
Power Consumption	<0.8W
Memory	In-Built 4GB, Max 8GB
Resolution	640*480
Video Format	AVI
Recording Speed	30fps
Working Temp	0°C-60°C
Storage Temp	-20°C-80°C
Player	Quicktime, Real player, Storm codec
Operating System	Win98/WinMe/WinXP/Win2000/Windows Vista

## TROUBLE SHOOTINGS

Symptom	Possible reason	Solution
Fail to start	Battery run down	Recharge battery
	Device dead	Reset, then start again
Auto shut-off green LED flash	Battery run down	Recharge battery
	USB Cable failure	Replace new cable
Cannot recognize when connect to PC/Laptop	PC Bios disabled	Set USB enabled
	Main board does not support USB port	Update mainboard driver
	Memory is full	Remove video files
Data not saving	Low battery	Recharge
Power auto off after start	Memory is full	Remove video files

⑦

## Micro Cam



## USER MANUAL