HSSM011

TSII PenCam series



- □ High fidelity microphone can record the sound around 15 square meter; high clear kinescope can help the police and court to get evidence
- □ Smooth pen writing function, exchangeable standard lead is all durable and environmental
- $\hfill \square$ Suitable for any computer and electron device with USB port
- □ USB2.0 standard port, need no drive or circumscribed electric power source neither
- □ Support WINDOWS98/98SE/ME/2000/XP/MAS OS/ LINUX and automatically distinguish operating system, install commensurate drive, do not need to install manually (except Windows 95)
- ☐ Kinescope formats: AVI 352 x 288 pixel
- □ Saving data fast: 900 k/700 k byte one second (relates to the mainframe speed)
- □ 2 GB memory (optional for 4 GB)
- $\ \square$ 3 million pixels for the camera
- □ Built-in rechargeable Li-battery, can keep working for 3 hours

Specification

Sensor	CMOS, 1M pixel
Sensor mode	Color
Sensor size	1/5″
Sensitivity	3 lux
Lens type	pinhole
Focal length	5.5 mm
Viewing angle	50 Deg. Horiz
Optional lens	No
Max video rec quality	352 x 288 pixel
Max video rec speed	15 f/s
Memory type	Flash (permanent)
Max memory	2 GB or 4 GB (optional)
Memory usage	500 MB per hour
Motion detection rec	No
Time stamp	Yes
Video format	AVI
Compatibility	PC, Mac with conversion software
Audio	Yes
Power rating	3.3 V
Power type	Internal battery
Battery type	Lithium Ion
Battery life	1.2 hour
Dimension (L x D)	5.8 " x 0.6 "
Housing material	Metal
Included Items	Metal case
Packing Included	Pen DVR, user manual, charger, USB connector, nice gift box

