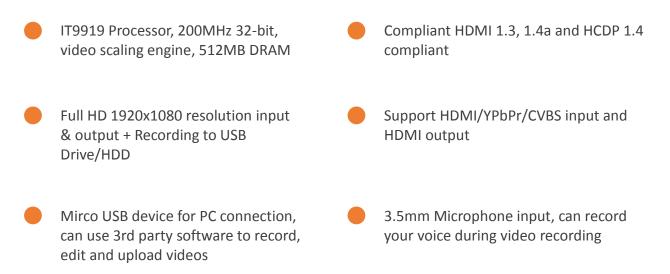Geniatech HDCapX II is a high definition 1080P video capture device. 1080P recording with one click, no PC enquired. You only simple insert one USB Flash disk to get it anywhere, anytime! Fully independent video input interface, more convenient and reliable, including HDMI, CVBS, YPbPr. Also has microphone input port which can conveniently record voice commentary during video recording. One click to switch video resolution and source, easy to setup, and support Windows screen capture

- IT9919 Processor, 200MHz 32-bit, video scaling engine, 512MB DRAM

- Compliant HDMI 1.3, 1.4a and HCDP 1.4 compliant

- Full HD 1920x1080 resolution input & output + Recording to USB Drive/HDD

- Support HDMI/YPbPr/CVBS input and HDMI output

- Mirco USB device for PC connection, can use 3rd party software to record, edit and upload videos

- 3.5mm Microphone input, can record your voice during video recording

Product Features

- IT9919 Processor, 200MHz 32-bit, video scaling engine
- 512MB DRAM
- Full HD 1920x1080 resolution input & output + Recording to USB Drive/HDD
- Mirco USB device for PC connection, can use 3rd party software to record, edit and upload videos
- Compliant HDMI 1.3, 1.4a and HCDP 1.4 compliant
- Powerful audio by embed a 32-bit RISC CPU and a DSP engine
- Support HDMI/YPbPr/CVBS input and HDMI output
- 3.5mm Microphone input, can record your voice during video recording

Product Applications

- Recording to USB Drive/HDD
- Windows supports third-party software OBS
- Support OS: Windows XP/7/8/10

I/O Interface

USB output	1x USB2.0
Video/Audio input	1x HDMI
	1x A/V(Composite)
	1x YPbPr
	1x Microphone
Video/Audio ouput	1x HDMI
DC Input	5.0V-2A
USB device	1x Micro USB
Button	1x Record
	1x switch Resolution
	1x Switch Video Input Source

5LEDs display	LED1	LED2	LED3	LED4	LED5
	Power ●	REC ●	CVBS ●	YPbPr ● / HDMI ●	720P ● / 1080P ●

Mechanical

Dimension	131x85x24mm (5.16"x3.35"x0.94")
Weight	123g
Environment	Operating Temp.0~50℃ Storage Temp.-20℃ to 60℃ Humidity:10 to 85%
Certification	CE/FCC