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	USB 2.0 Video Capture Card	Medy0106	<p>1.support USB2.0, no need to open the chassis, hot-swappable, support for laptops</p> <p>2.adjust the screen size, the highest resolution up to 720 × 576, 24-bit true color</p> <p>the latest technology USB AUDIO, stereo input and output</p> <p>3.image brightness, contrast, saturation, color can be customized</p> <p>4.Can capture high-quality dynamic and static images, smooth and uninterrupted collection of images</p> <p>5.input interface with AV and S terminal, you can watch video, VCD, DVD, video camera and other equipment on desktop or laptop computer</p> <p>6.Support MPEG1 / 2 and other real-time compression formats, easy to make VCD / SVCD / DVD</p> <p>7.compatible with WINDOW2000 / XP, compatible with Direct8 1 9 0</p>
	One-Way Video Capture Card	Medy0107	<p>The USB 2.0 Video Adapter with Audio,it can capture High-quality video and audio file direct by USB2.0 interface without sound card.However,the installation is very simple and the external power is unnecessary.Solution for laptop,we have enclosed the professional video editing software Ulead Video Studio 8.0 SE DVD then provide best editing function for you.Video Studio is video-editing software that makes editing your movies as fun as shooting them.The new Video Studio Movie Wizard helps novice users finish stylish movies in only three steps.Share finished projects on DVD,tape,the Web,and mobile devices.High-speed rendering and real-time performance mean less time waiting and more time creating.By the way,you can creat many special effect and cin video files etc</p>
	HDMI to USB UVC HD Video Capture Card	Medy0108	<p>*With USB high speed, simple to capture HDMI Video into computer.</p> <p>*UVC operation, no driver installation required.</p> <p>*Work with most video software on Windows and Mac.</p> <p>*Support live video streaming, webcasting and video conferencing to Skype,Facebook live, Youtube live,livestream,Ustream,Dacast,Wowza Cloud...</p> <p>*Capture video up to 1080P@60fps.</p> <p>*Pendrive size, no need extra cable to connect with computer.</p>
	USB Video Capture Card with Ring	Medy0109	<p>* Supports HDMI local loop-out;</p> <p>* Supports maximum input resolution up to 4K;</p> <p>* Supports maximum output resolution up to 1080P;</p> <p>* Supports input transmission distance up to 15 meters using standard AWG26 cables (1080P and lower resolutions);</p> <p>* Compatible with most capture software, such as VLC, OBS, Amcap, etc.;</p> <p>* Supports Windows, Android, and macOS;</p> <p>* Compliant with USB Video UVC specification;</p> <p>* Compliant with USB Audio UAC specification;</p> <p>* Compact size for easy portability.</p>
	Smart Card Reader	Medy0110	<p>-Supporting banks, post offices, chip cards issued nationwide</p> <p>-Can be used for CAC (public access card), government ID, national ID</p> <p>-For all contact smart card operations, such as online banking or digital signature applications: ActivClient, AKO, OWA, DKO, JKO, NKO, BOL, GKO, Marinenet, AF Portal, Pure Edge Viewer,Approvelt,DCO,DTS, LPS,Disa corporate email, etc.</p>
	SCART Capture Card	Medy0111	<p>TheUSB-SCARTVideo Capture, it can capture High-quality video and audio file directly by USB 2.0 interface without sound card. And edit them, burn DVD disc, convert them, and send them to your iPod, PSP, or Mobile Phone. And upload the video to YouTube too.</p> <p>TheUSBSCARTVideo Capture, it can capture High-quality audio file directly by USB 2.0 interface alone. And edit them, burn Audio CD, or MP3 CD.</p>

	4K HDMI to USB 3.0 Video Capture Card	Medy0112	<ol style="list-style-type: none"> <li>1. Input Interface: 1 HDMI port;</li> <li>2. Output Interface: USB 3.0, 300~350MB/s throughput;</li> <li>3. HDMI Audio Input: LPCM audio signal;</li> <li>4. Video Sampling Rate: HDMI: 165MHz;</li> <li>5. Audio and Video Capture: Complies with UVC (USB Video Class) and UAC (USB Audio Class) standards;</li> <li>6. Output Color Space: YUV, RGB;</li> <li>7. Supported Operating Systems: Windows 7, 8, 8.1, 10 or later, Linux OS, Mac OS;</li> <li>8. Power Consumption: ≤ 2.5W;</li> </ol>
	USB 2.0 One Way Capture Card	Medy0113	<p>Send the video to the PC via the USB port, record the video in DVD/VCD/MP3/4 format and save it on the hard disk, watch it on the display of the desktop/laptop computer, and use the professional and easy-to-use video editing software: Ulead video Studio 10.0 SE DVD</p>
	Type-C Video Capture Card	Medy0114	<p>The TYPE-C capture card can capture both HDMI video and HDMI audio at the same time, and can transmit audio and video signals to computers and smart phones for preview and storage. It is suitable for high-definition acquisition, game live broadcast, teaching recording, medical imaging, etc.</p>
	HDTV to Type C Capture Card	Medy0115	<ol style="list-style-type: none"> <li>1. Based on high speed USB technology, it can capture one channel of high definition video signal signal.</li> <li>2. Suitable for devices with HD output, such as for PS4/Xbox One/Wii/Nintendo Switch, this acquisition card is not suitable for HDCP devices.</li> <li>3. Precise drive program or external power supply, low delay game, can meet meeting needs, compact size.</li> <li>4. The acquisition card drives directly from the USB cable to avoid unnecessary connection failures.</li> <li>5. Connect to the video source and computer and capture high definition video with resolution up to 1080p60, the capture card does not support i format hd signal input.</li> </ol>
	USB Video Capture Card Switch to HDMI	Medy0116	<p>Supports both USB and Type-C interfaces to meet the needs of various devices (effortlessly capture and record from computers, phones, and tablets).</p>
	DTS / AC3 5.1 channel audio decoder	Medy0117	<p>Interface function:</p> <ol style="list-style-type: none"> <li>1 input interface: optical fiber, coaxial, stereo</li> <li>2. Output connectors: CEN, FR, FR, SL, SR, Bass (SW)</li> </ol> <p>Four. Product advantages:</p> <ol style="list-style-type: none"> <li>1 input interface rich: optical, coaxial, analog audio interface</li> <li>Output interface: FL / FR, SL / SR, CEN / SW,</li> <li>2. Solvable DTS / Dolby Digital audio source</li> <li>3 wide range of applications: network players, high-definition video player, Blu-ray DVD, DVD, SP3, XBOX360 such as the output of digital signals</li> <li>4. Product exquisite, compact and convenient, plug and play, mobility and strong</li> </ol>
	AV to RF Video Converter	Medy0118	<p>The mini AV to RF signal converter which will convert video signal or audio signal to RF composite video signal and the audio signals, while support DVI system sideline signals. So that can play on TV, VHS VCR, DVD recorders, etc</p>

	Hard Drive Adapter Transfer Cable Kit	Medy0119	<p>Use your 2.5" / 3.5" IDE hard drive or SATA hard disk as an additional external hard drive Connect your SATA / IDE device to your computer through a USB port Compliant with USB 1.1 and 2.0 standards USB 2.0 interface for 480 Mbps high speed data transfer. Package Includes USB to IDE / SATA cable adapter SATA Data cable AC adapter AC to IDE power converter IDE to SATA and power cable.</p>
	10/12 Ports USB Fast Charging	Medy0120	<p>Super compatible with IPAD, IPHONE, Samsung mobile phones, tablets and other mobile phones; it can be easily achieved with 2.1A fast charge (IPAD). Compatibility, charging object is not bound to avoid the use of multiple chargers. Use the USB cable AC-to-USB charging socket for charging equipment. For MP3, MP4, DV, Bluetooth hands-free, all kinds of mobile phones, digital cameras and other digital camera products, all 5V power supply.</p>