Camera [HD USB Interface]

VY-S200





Functional description:

1. The camera adopts a high-quality CMOS image sensor with an effective pixel count of 2.07 million and a 16:9 aspect ratio. It supports a maximum output resolution of 1920x1080 and a frame rate of up to 30fps, delivering clear and realistic HD video that vividly captures human facial expressions and movements.
2. Video compression formats: MJPEG, YUY2, H.264, NV12.
3. Video adjustment: Adjustable parameters including brightness, sharpness, saturation, contrast, white balance, gain, anti-flicker, and low-brightness compensation.
4. Built-in pickup with clear and natural stereo audio, eliminating the need for external audio pickup devices.
5. USB 2.0 interface: Plug-and-play, supporting power supply and firmware upgrade via the interface.
6. Versatile installation: Freely select the mounting position. The device comes with a built-in clip for easy installation on the top of LCD screens and laptops; it can also be placed on desktops or mounted on tripods.
7. Wide application scenarios: Personal video applications, video conferences, collaborative work and other scenarios.
8. Easy to use: No need to download drivers or additional software, providing a convenient and intuitive user experience.

Technical specifications:

Model	Y-S200
Image Sensor	High-Quality CMOS Sensor
Effective Pixels	2.07 Million, 16:9 Aspect Ratio
HD Video Output	USB 2.0
Audio Input	Built-in High-Sensitivity Pickup
Operating Voltage	5V
Installation Method	Built-in Clip, Tripod