



Functional description:

- 1. Supports standard communication protocols including ITU-T H.323, TCP, UDP, SIP, RTSP, SCM, H.225, H.245, H.239, Q.931, T.120, RAS, RTP and others;
- 2. Video standards: H.264, H.264 HP, H.265;
- 3. Bandwidth rate supports 64Kbps-8Mbps; supports video resolutions of 4KP30, 1080P60, 1080P30, 720P60, 720P30 and 4CIF;
- 4. Adopts a dedicated hardware platform and embedded operating system; supports distributed deployment, which can output the composite screen of different conferences, and can also select to output the single screen of any conference venue for different conferences;
- 5. Supports seamless stacking of multiple devices, and multiple devices can be managed through a unified interface; the unified management and configuration is simple, ready for use upon network connection, and free one-click switching of scene previews is available;
- 6. Ultimate high definition and massive resources; a single device supports a maximum of 60-channel picture output, and distributed deployment enables stack expansion for over 100-channel picture output;
- 7. Leading algorithms and super strong network adaptability; SVC and HEVC flexible codec to adapt to complex network environments;
- 8. Supports decoding and wall display of pictures from intelligent terminals such as video conference terminals, monitoring devices, individual soldier terminals and UAVs.

Technical specifications:

Model	YC-TM60D
Bandwidth Rate	64Kbps-8Mbps
Video Resolution	4KP30, 1080P60, 1080P30, 720P60, 720P30, 4CIF
Video Codec Protocol	H.264, H.264 HP, H.265
Video Interface	1 HDMI Output
Network Port	1 RJ45 Standard Network Port, 100M/1000M
Power Supply	DC 12V 2A
Device Dimensions	300mm*195mm*35mm
Power Consumption	24W
Weight	1.6Kg