

TD-1102D

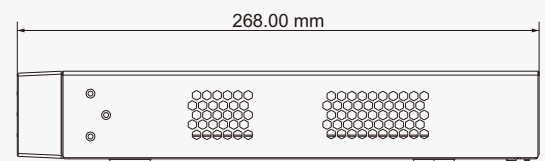
High Definition Decoder



Features

- H.264 / H.265 HD coding
- 2 CH HDMI video output, max 4K
- 4 CH 8MP / 8 CH 4MP / 16MP 1080P / 32CH 720P real time decoding
- Support video surveillance platform access
- Decoder cascading available (master-slave mode, transmitting by master control decoder)
- Video stream can be directly gotten from IRC/DVR/NVR through RTSP or ONVIF protocol or SDK
- IP address, video, plan, picture-in-picture, video merging and splitting settings can be configured via web client
- Two gigabit ethernet ports, load balancing available

Dimensions



Specification

Model	TD-1102D
Compression Format	H.265 / H.264
OS	Embedded Linux
Video Output	HDMI × 2, HDMI1: 3840 × 2160 / 1920 × 1080 / 1280 × 1024; HDMI2: 1920 × 1080 / 1280 × 1024
Decoding Resolution	8MP, 5MP, 4MP, 3MP, 1080P, 960P, 720P, WD1, D1, CIF
Decoding Capacity	4 CH 8MP / 8 CH 4MP / 16CH1080P / 32 CH 720P real time decoding
Frame Rate	1 ~ 25fps / CH (PAL), 1 ~ 30fps / CH (NTSC)
Multiple Display Mode	1 / 4 / 9 / 16 / 25 / 36
Audio Interface	Audio in × 1, audio out × 1, support two-way talk
Communication Interface	RJ 45 × 2, load balancing and hot spare
Alarm Interface	Alarm in × 8, alarm out × 4
USB Interface	USB3.0 × 1, USB2.0 × 2
Power Supply	DC 12V
Working Temperature	- 20°C ~ 50°C
Dimensions (mm)	380 × 268 × 45