

S22-TGLU-MPU01



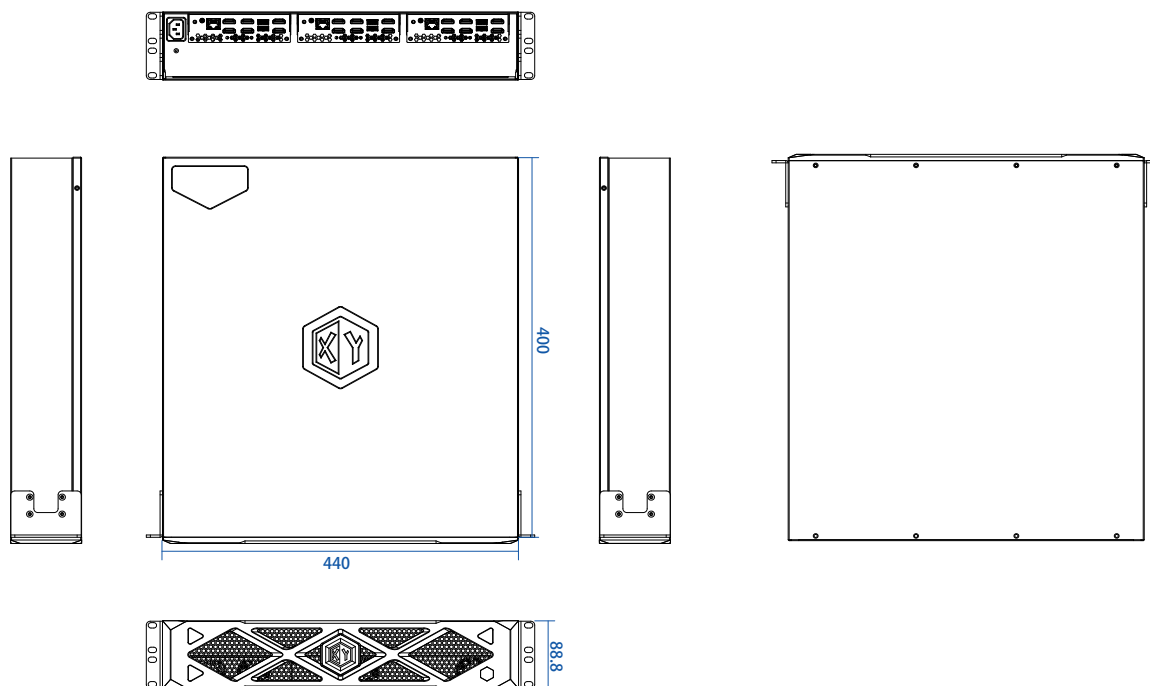
Features

- 11th Gen Intel® Core™ i3/i5/i7, Celeron® 6305E, Pentium® Gold 7505 Processor
- Support 4 × HDMI OUT, 2 × HDMI IN, 2 × USB3.0
- Support mainstream protocols
- Support up to three computing nodes

Overview

Decenta S22-TGLU-MPU01 features 11th Gen Intel® Core™ i3/i5/i7, Celeron® 6305E, Pentium® Gold 7505 Processor, with the latest media convergence technology, supporting mainstream protocols like, Onvif, GB/T28181, RTSP, TCP, UDP and other protocols; It' s a multi-functional All-In-One, such as decoder, image splicing processor, streaming media server, management server, matrix and other applications.

Dimensions



Specifications

Specification		CPU	Intel® Pentium® Processor	Intel® Celeron® Processor	11th Gen Intel® Core™ i3/i5/i7 Processor
CPU	CPU		7505	6305E	i3-1115G4/i5-1135G7/i7-1165G7
Memory	Capacity		LPDDR4X 8G		
Graphics	GPU		Intel® Iris Xe Graphics		
Storage	SSD/HDD		M.2 SATA/PCIe NVMe		
I/O	Audio		1(Mic & Headphone)		
	HDMI IN		1 × HDMI IN 2.0, 4K@60Hz 1 × HDMI IN 1.4, 4K@30Hz		
	HDMI OUT		4 × HDMI OUT 2.0, 4K@60Hz		
	RJ45		1, Integrated 10/100/1000M Adaption		
	USB2.0		/		
	USB3.0		2		
Communication	Wi-Fi		Wi-Fi 6		
	Bluetooth		Bluetooth 5.0		
Power	Power Requirements		12V		
Environment	Operation Temperature		-10°C~55°C		
	Operation Humidity		10%~90%		
	Storage Temperature		-10°C~55°C		
	Storage Humidity		10%~90%		
Physical Characteristics	Color		Grey		
	Dimension L*W*H		1U: 440 × 400 × 44.4(mm) 2U: 440 × 400 × 88.8(mm)		
	Net Weight		≤ 8kg		
System	OS		Linux, Windows		

Front View



Rear View

