



## Description

The speech transcription engine server uses a large-scale language model to intelligently predict context and provide intelligent sentence segmentation and punctuation prediction. It can format numbers, dates, times, and other content in the results into neat text, with real-time subtitles, real-time transcription, role separation, and the ability to quickly form meeting minutes.

## Specification

CPU	Six cores Twelve threads Main frequency: 2.9GHz -4.3GHz ,
Memory	DDR4 64 GB
Harddisk	SSD Hard disk 1T
Network card	2×Gigabit LAN
Video output interface	1×HDMI, 1×DP
Other	2×USB2.0, 2×USB3.0, 1×MIC in, 1× Line out , 1 × Reset, RS-232 interface
Chassis	1U rack mount
Dimensions ( W×D×H )	482×250 × 44(mm)
Work environment	0°C-60°C, 5% ~ 95% (non-condensing state)
Power supply	AC100-240V 250W
Weight	5kg