itc · PAPERLESS CONFERENCE SYSTEMS

TS-8612F1

Facial Recognition Server

The itc TS-8612F1 is a facial Recognition Server from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: cpu i5 (six-core) (Due to continuous product upgrades, its performance will continue to be optimized); memory DDR416GB; hard disk SSD 128GB. Highlights include the facial recognition server, 8*2.0USB, 4*3.0USB, 1*MIC in, 1*Line out and if reprinted.



Key features

- The facial recognition server — The facial recognition server, used with facial recognition software, endows the paperless conference system with powerful AI facial recognition capabilities, and provides facial detection and
- i5 (six-core) (Due to continuous product upgrades — i5 (six-core) (Due to continuous product upgrades, its performance will continue to be optimized)
- 8*2.0USB, 4*3.0USB, 1*MIC in, 1*Line out
- If reprinted — If reprinted, please indicate the source, the original link https:http://www.itctech.com.cn/pro/index/art/3932.html

Technical specifications

CPU	i5 (six-core) (Due to continuous product upgrades, its performance will continue to be optimized)
Memory	DDR416GB
Hard disk	SSD 128GB
Network card	2*Gigabit LAN
Video output interface	1*HDMI, 1*VGA
Other interfaces	8*2.0USB, 4*3.0USB, 1*MIC in, 1*Line out
Cabinet	1U rack mount design
Power supply	AC100-240V 250W
Working environment	0 ℃ -60 ℃ , 5% □ 95% (no condensation)
Dimension	430*250*44mm
Weight	4.2kg