itc · ITC HD VIDEO CONFERENCE

VCS-P3588

Board

The itc VCS-P3588 is a board from itc's itc HD Video Conference range, built for hybrid meeting rooms, boardrooms, training rooms and multi-site government and corporate conferencing.

Key figures: supported video resolution 4CIF, 720P, 1080P, 4K. Highlights include supports multi-screen layout, supports H.239 and BFCP dual-stream technology and supports video wall output functionality.



Key features

- The single board supports 2-channel physical conferencing — The single board supports 2-channel physical conferencing, simultaneously decoding and displaying 64 channels of 720P30f/32 channels of 1080P30f/8 channels of
- Supports multi-screen layout — Supports multi-screen layout, with each screen supporting up to 64 split-screen views and automatic split-screen functionality.
- Supports H.239 and BFCP dual-stream technology — Supports H.239 and BFCP dual-stream technology, with both main and auxiliary streams achieving 4K60 resolution.
- Supports video wall output functionality — Supports video wall output functionality; the board has 4-channel HDMI output interfaces, capable of outputting 4K30 high-definition signals for large-screen display; a single board can output
- The board has 1-channel 3.5mm audio input interface — The board has 1-channel 3.5mm audio input interface, 1-channel 3.5mm audio output interface, and 2-channel HDMI input interfaces, supporting 4K60 resolution.

Technical specifications

Video output	4 -channel HDMI interface
Video in put	2 -channel HDMI interface
Physics conference	2 groups
Supported video standards	Supports H.263, H.263+, H.264 Highprofile, H.264, H.265
Supported video resolution	4CIF, 720P, 1080P, 4K
Support dual-stream protocol	H.239, BFCP dual-stream technology
Support dual-stream video	4CIF, 720P, 1080P, 4K
Power consumption	30 W
Weight	0.5 kg
Dimensions (Lx Wx H)	212.8×189×26mm