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TS-8300B

Paperless Conference System Controller

The itc TS-8300B is a paperless Conference System Controller from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: cpu Intel Xeon E5-2620v3 (6 cores/ 12 threads/CPU clock speed 2.4GHz)(due to frequent product upgrades, its performance will continue to be optimized); ram ECC DDR416G; hard disk 4 TB Seagate enterprise hard disk. Highlights include 2U rack-mount design, support hot swap and rich network interfaces.



Key features

- 2U rack-mount design — 2U rack-mount design, quality 1.0mm galvanized steel plate, and stable structure; excellent heat dissipation design, four double ball high speed fans.
- Support hot swap — Support hot swap, a maximum of 8 hard disks, and RAID 0, 1, 5, 10.
- The dedicated remote port supports remote management
- Rich network interfaces — Rich network interfaces: two gigabit network ports, one 10G optical port, supporting multiple modes.
- E5 series processor with powerful performance

Technical specifications

CPU	Intel Xeon E5-2620v3 (6 cores/ 12 threads/CPU clock speed 2.4GHz)(due to frequent product upgrades, its performance will continue to be optimized)
RAM	ECC DDR416G
Hard disk	4 TB Seagate enterprise hard disk
Disk a rray	Support RAID 0, 1, 5, 10 .
Hard disk bits	8 hard disk extraction boxes with locking function and slid ing rail design
Network port	110G optical port, 2 gigabit network ports and 1 remote port
Video output	1
Other s	1 serial port, 6 USB ports (4 rear and 2 fron t)
Voltage input	100-230V, 50/60Hz
Dimension	550×440×88 mm (L×W×H)
Work ing temperature	-10℃~60℃
Relative humidity	5%-90% , no condensation
Weight	4.0Kg