



Smart 2430V3 Zero Client

Profile

Smart 2430 V3 is Zero client based on quad-core ARM Cortex A53 SOC(System on Chip) CPU and embedded Linux OS. It delivers deeply optimized RDP 10 (RemoteFX) client, and supports Windows 7/8/10, as well as Multipoint and Windows servers, etc.



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Features



HD Experience

Up to 1920*1080p 32bpp display, Video redirection, Supports remotefx vGPU virtualization with 3D experience. USS redirection, Video Redirection for SMB, Video Redirection for VDI.

Free VDClass Software

VDClass is an easy and simple e-class software, which could broadcast the teacher's desktop to all the Zero clients in LAN.

Desktop Broadcasting

SMART 2430 V3 is a Zero client integrated the receiver of DesktopCaster, which could receive the video stream from DesktopCaster. In most cases, the DesktopCaster software could be used to broadcast the teacher's Windows desktop directly to zero clients instead of the student's remote desktops.

Free Management Software

TCM (Zero Client Management System) is a free software to manage all the Smart 2430 V3 Zero client. It delivers many features to control the devices over network.

Connectivity



- 1 Power Button
- 2 Multimedia Ports
- 3 USB 2.0 Ports
- 4 Kensington Lock
- 5 USB 2.0 Ports

- 6 DC in
- 7 LAN Port
- 8 USB 2.0 Ports
- 9 HDMI Ports
- 10 VGA Port



Specification



Processor	Cortex A53 Quad-core 1.5 Ghz Soc(System on Chip
Protocol	RDP10
System Memory	1GB SOC
Storage	8GB eMMC
Display	Resolution Support up to 1920 X 1200 @ 60 Hz with 24/32 bit color
Supported OS	Windows 7/8/10, Linux OS Windows Multi Point Server 2008 R2/2012 R2/2016 R2, 2019
Multimedia Support	Hardware-accelerated 2D graphics, hardware-accelerated video support for most media formats on stand-alone media player applications and browser-based video
Output	1xVGA, 1xHDMI port, 5xUSB port, Input 1xDC port, 1xRJ45 port, 3.5mm stereo audio jacks for head hone & micro hone.
Network	10/100/1000 Base-T Fast Ethernet, RJ-45
Size	107 X 107 X 28mm
Weight	0.25KG
Rated output current (max)	3A
Output voltage	+5V DC
Operating temperature	0° ~ 35°
Operating humidity (Rh)	10% ~ 90% (non-condensing)
Operating voltage range	100 ~ 240 VAC
Rated line frequency	50 ~ 60Hz
Cooling	Fan-less Convection



Contact

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