

XS36V4



Ultra-slim fanless media player delivers on connectivity

Shuttle's XS36V4 is equipped with Intel® Bay Trail platform technology for enhanced system performance and features robust connectivity. Made for Digital Signage, Kiosk, POS, and other vertical applications, the 36mm-thin XS36V4 is VESA mountable and can power peripherals with one RS232 and an additional RS232/RS422/RS485 com port that support 0V/5V/12V. The device is equipped with an Intel® Celeron J1900 quad-core processor with integrated Intel® HD graphics, capable of playing multiple full HD video formats and delivers dual display content via D-Sub(VGA), DisplayPort, and HDMI. The XS36V4 is 24/7 certified with a fanless cooling design and uses a mere 40W adapter, built to meet the demands of vertical markets for continuous, energy-efficient operation.

FORM FACTOR	1.5L slim form factor
PROCESSOR	Intel Celeron J1900 Quad core processor
MEMORY	1 x DDR3L SO-DIMM, supports up to 8GB DDR3 1333L MHZ
VGA	Intel 7th generation Graphic engine
AUDIO	Realtek ALC269 2.1 channel High Definition Audio
ETHERNET	Realtek RTL8411 Supports 10/100/1000 Mb/Sec. Support wake ON LAN (WOL) feature 802.11b/g/n WLAN support (1T1R)
STORAGE INTERFACE	Support 1 x 2.5" SATA HDD, 5400 / 7200RPM Support 1 x SD Memory Card reader
FRONT PANEL	(1) Power button (1) Power Led (1) HDD Led (1) SD Card reader (1) USB 2.0 port (1) RS232/RS422/RS485 with 0/5/12V (1) RS232 with 0/5/12V
BACK PANEL	(1) RJ45 LAN port (1) D-sub port (1) HDMI port (1) Display port (1) USB 3.0 port (3) USB 2.0 ports (1) Line out port (1) MIC in port (1) Kensington lock (1) DC in
DRIVE BAYS	(1) 2.5" HDD / SSD bay
DIMENSIONS	200(L) x 36(W) x 160(H) mm
POWER	40W Power Adaptor Input 100 – 240V AC Output 19V 2.1A DC
ACCESSORIES	" Optional " PV03(VESA Mount)
EXPANSION SLOT	(1) Mini-PCIE slot (default for WLAN)
OS SUPPORT	Support Windows 7 and Windows 8/8.1 64bit O.S