ChipPC HDPzed,

High End Zero Client for Citrix & RDP

Hardware

Specification		
Processor	CPU	- 1.6GHz dual core AMD processor Zacate E350/E350D APU - Supports AMD's Cool 'n' Quiet TM Technology - UMI 2.5 GT/s
Memory	RAM / Storage	- 8GBFlash/ 2GB DDR3 RAM
I/O Peripheral Support		- 1 x PS/2 Keyboard/Mouse Port - 1 x VGA/D-Sub Port - 1 x DVI-D Port - 1 x HDMI Port - 1 x Optical SPDIF Out Port - 6 x Ready-to-Use USB 2.0 Ports - 1 x eSATA3 Connector - 2 x Ready-to-Use USB 3.0 Ports - 1 x RJ-45 LAN Port with LED (ACT/LINK LED and SPEED LED) - HD Audio Jack: Rear Speaker/Central/Bass/Line in/Front Speaker/Microphone
Networking	LAN	- x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
Display Support	Resolution	- Integrated AMD Radeon HD 6310 graphics - DX11 class iGPU, Pixel Shader 5.0 - Max. shared memory 512MB - Three display output options: HDMI, DVI-D and VGA/D-Sub - Supports HDMI Technology with max. resolution up to 1920x1200 (1080P) - Supports DVI with max. resolution up to 1920x1200 @ 75Hz - Supports VGA/D-Sub with max. resolution up to 2048x1536 @ 85Hz - Supports HDCP function with DVI and HDMI ports - Supports Full HD 1080p Blu-ray (BD) / HD-DVD playback - with DVI and HDMI ports - Supports Dolby TrueHD and DTS-HD Master Audio - through HDMI port
Audio	Line-out & Mic-in	- 7.1 CH HD Audio with Content Protection (Realtek ALC892 Audio Codec) - Premium Blu-ray audio support

Physical Characteristics:	Dimension	-	53x195x185mm
Mountings	VESA Bracket	-	VESA Mounting Kit
		-	Built-in Kensington security slot
Power	Adapter	-	External power supply 12V 3 Amp
		-	Typical 7-10W
	Consumption		
Environment	Operation Temperature Relative Humidity	-	Temperature range: Operating - 0ºC to 40ºC (32ºF to 104ºF); Storage - 0ºC to 60ºC (32ºF to 140ºF)
		-	Humidity: Operating - 20 to 80% non condensing; Storage – 10 to 90% non condensing
		-	Altitude: 0 to 20,000 ft

Firmware Features (System dependant)

Software	Zero	Citrix xenapp client installed , Rdesktop
	Server OS Support	Citrix XenApp / Citrix Presentation Server / RDP
	Set-up and configuration	Boot from local Flash User interface language: U.S English, Keyboard Language support: U.S. English standard,
	Management	Remote management, configuration, and upgrade through Centerm Management software