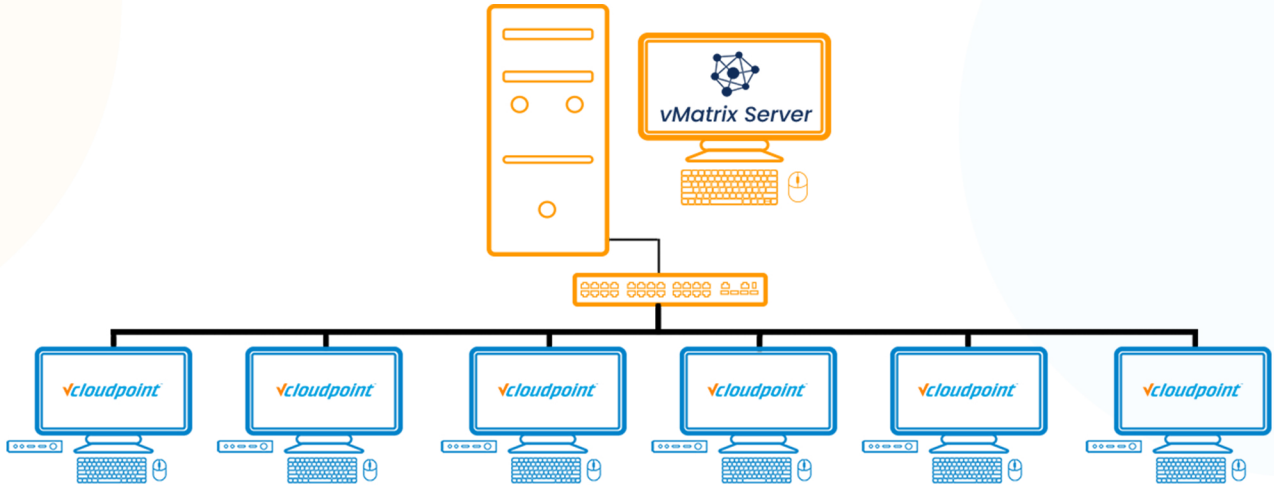


1 COMPUTER FOR 100 USERS

Reduce 70% Computing Costs



Ultra-Compact vCloudpoint A1 with rich HD display, HDMI Output Anti-Theft Gadget.

About vCloudpoint Zero Client

A network access device that effectively shares the display desktop output. It centralizes all software, processing, and management. what is running on the host. The device consumes very little power, is completely incapable of storing any data, and provides a confident endpoint with the same rich PC experience.



Unique About vCloudpoint A1

It's the vMatrix Server Manager Software, running on the host PC, that enhances functionality and usability through connection brokering, graphic acceleration, Audio & USB redirection, and centralized management. IT administrators can configure, monitor, and manage endpoint devices and users centrally and with ease.

vCloudpoint A1 Highlights

- Desktop Broadcasting
- IP Virtualization
- Supports IR Touch Panel
- Full HD Video & High Quality Audio
- Powerful management Tools
- Enhanced Remote Support
- Make In India
- Private Space For Individual Users on Local Drive

A1 Hardware Specifications

Processor / RAM	CORTEX - A7 Dual Core Processor / 1GB RAM.
Power Consumption	5W (Independent of external USB devices).
Connections	1xHDMI for display, 4xUSB 2.0, 1xmicrophone jack, 1xspeaker jack, 1x5V DC, 1xpower/reset switch, 1xRJ45 for network.
Resolution	Normal display - 32 Bit @ 60Hz [640x480 to 1600x1200] Wide display - 32 Bit @60Hz [1360x768 - 1920x1080]
Networking	10/100 Ethernet.
Video	Full HD (1080p) for all media formats.
Audio	16 bits, 44.1 KHz/48 KHz Audio input/output via 3.5 mm jack.
Certifications	BIS, FCC Class A&B, CE, CCC, RoHS Complaint, NOM, ISO 9001:2015, ISO 14001:2015.
Size & Weight	93(W)x90(D)x18(H)mm, 150g for the device, 70g for the Power adapter.

vMatrix Software Specification

Virtualization Software / Protocol	LIFETIME FREE Free vMatrix software [with Dynamic Desktop Protocol (DDP)] with updates and upgrades.
Supported Operating System	Microsoft Windows XP SP3 Pro 32bits, 7, 8, 8.1,10, and 11 (Professional edition), Windows Server 2008R2, 2012, 2012R2, 2016, 2019, 2022, and Multipoint Server 2011, 2012.

Recommended Host Configuration

Application Scenario	5 - 10 Users	11 - 20 Users	21 - 25 Users	26 - 40 Users	41 - 60 Users	41 - 60 Users
Productivity Application	12 th Gen/Above Intel Core i3 24 GB RAM	12 th Gen/Above Intel Core i5 32 GB RAM	12 th Gen/Above Intel Core i7 48 GB RAM	Intel Xeon Silver 4114 64 GB RAM	[Dual CPU] Intel Xeon Silver 4216 96 GB RAM	[Dual CPU] Intel Xeon Silver 4216 128 GB RAM
Mixed Productivity & Same Video	12 th Gen/Above Intel Core i5 32 GB RAM	12 th Gen/Above Intel Core i7 48 GB RAM	12 th Gen/Above Intel Core i9 64 GB RAM	Intel Xeon Silver 4216 64 GB RAM	[Dual CPU] Intel Xeon Gold 6246R 96 GB RAM	[Dual CPU] Intel Xeon Gold 5318 128 GB RAM
Media Intensive Productivity Plus High Graphics	12 th Gen/Above Intel Core i7 48 GB RAM	12 th Gen/Above Intel Core i7 64 GB RAM	12 th Gen/Above Intel Core i9 96 GB RAM	[Dual CPU] Intel Xeon Gold 6130 96 GB RAM	[Dual CPU] Intel Xeon Gold 6246R 128 GB RAM	[Dual CPU] Intel Xeon Gold 6326 160 GB RAM

*All above given configuration may vary in performance depending on the applications used.



MAKE IN INDIA

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