

RDP Thin Clients

Secure, Efficient Endpoints for VDI & Shared Desktops

Entry Series

Mainstream Series

Pro Series

Built for Citrix / VMware / Microsoft VDI environments — with standard SKUs for faster rollouts and project customization where required

MAKE IN INDIA

Designed, engineered and manufactured in India for corporate and institutional VDI deployments

The Smart Endpoint for Modern IT

RDP Thin Clients are purpose-built endpoints for organizations that want centralized control, stronger security, and predictable rollouts—without the cost and complexity of full PCs at every desk.

That is why we have launched a 3-series Thin Client portfolio with fixed standard SKUs for every workspace need.

Built for outcomes:

- ✓ Lower endpoint risk (minimal local data + controlled OS)
- ✓ Easier fleet operations (standard images, faster updates, simpler replacement)
- ✓ VDI-ready performance (multi-display, peripherals, optimized endpoint software)

Where Thin Clients fit best

Corporate: call centers, shared desks, branch desktops, back-office

Institutional: computer labs, libraries, admin desks, kiosk counters

Ideal for Citrix / Horizon style virtual desktops & published apps

Why Thin Clients vs PCs

Centralized control: apps live in data center/cloud, not on device

Faster replacement: swap device, re-login, continue work

Better lifecycle predictability: consistent builds across rollouts

The 3-Series Architecture

One portfolio. Three clear series. Intel & AMD options across all series.

Entry Series

Cost-efficient endpoints for shared desks and basic VDI workloads.

Intel Celeron / Pentium N-series

AMD Ryzen Embedded R1505G class

8-16GB RAM, dual display

64GB eMMC / 256GB NVMe options

6 SKUs (3 Intel + 3 AMD)

Mainstream Series

For multi-monitor users and richer day-to-day VDI sessions.

Intel N-series performance class

AMD Ryzen Embedded class

8-16GB RAM, up to 3 displays

256GB NVMe, 2.5GbE option

6 SKUs (3 Intel + 3 AMD)

Pro Series

Enterprise-ready endpoints for managed fleets, higher security, and long lifecycle.

Intel / AMD commercial class

AMD Ryzen PRO / Embedded class

16GB RAM, TPM + Secure Boot

256GB NVMe, fiber/dual LAN options

6 SKUs (3 Intel + 3 AMD)

Total: 18 Standard Thin Client SKUs

OS options: ThinOS / Linux client / Windows IoT Enterprise LTSC

Cost-Efficient VDI Endpoints

"Call centers. Shared desks. Basic VDI."

Best for:

Call centers, shared users, basic VDI, front-desk terminals

Intel Features:

Celeron/Pentium N-series, fanless, dual DisplayPort, 1GbE

Entry Basic

Model No. C111261

Intel | Dual Display | Fanless

Intel Celeron N5105 (quad-core)

8GB DDR4

64GB eMMC (256GB NVMe opt)

2× DisplayPort

1× 1GbE, Wi-Fi optional

ThinOS / Ubuntu / Win IoT LTSC

Call centers, shared users, basic VDI, front-desk terminals

Entry Plus

Model No. C112261

Intel | Dual Display | Fanless

Intel Pentium Silver N6005

8GB DDR4 (16GB optional)

64GB eMMC / 256GB NVMe opt

2× DisplayPort

1× 1GbE, Wi-Fi optional

ThinOS / Ubuntu / Win IoT LTSC

Branch VDI desks, office shared terminals, institutional admin counters

Entry Max

Model No. C113261

Intel | Dual Display | NVMe Ready

Intel Pentium Silver N6005

16GB DDR4

256GB NVMe SSD

2× DisplayPort

1× 1GbE, Wi-Fi 6E option

ThinOS / Linux / Win IoT LTSC

Heavier VDI sessions, multi-app users on VDI, branch consolidation desks

Contact us: sales@rdp.in | www.rdp.in/contactus

Cost-Efficient VDI Endpoints with Radeon Graphics

"Strong integrated graphics headroom."

Best for:

Cost-efficient VDI endpoints with strong integrated graphics

AMD Features:

Ryzen Embedded R1505G class, Radeon Vega graphics, Wi-Fi 6

Entry Basic

Model No. C121261

AMD | Dual Display | Fanless

AMD Ryzen Embedded R1505G

8GB RAM

128GB flash/SSD class

Radeon Vega graphics

1× 1GbE, Wi-Fi 6 + Bluetooth

Win IoT Enterprise / Linux

Cost-efficient VDI endpoints with strong integrated graphics headroom

Entry Plus

Model No. C122261

AMD | Dual Display | Wi-Fi Ready

AMD Ryzen Embedded R1505G

8GB (16GB optional)

128GB flash/SSD

Dual display class

1× 1GbE, Wi-Fi 6 + Bluetooth

Win IoT Enterprise / Linux

Branch desks, shared counters, institutional terminals needing wireless

Entry Max

Model No. C123261

AMD | Dual Display | NVMe Ready

AMD Ryzen Embedded class

16GB RAM

256GB NVMe SSD

Dual display class

1× 1GbE, Wi-Fi 6E option

Linux / Win IoT Enterprise

Higher concurrency VDI desks, multi-monitor office terminals

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Multi-Monitor VDI Power Users

"Office VDI power users. Unified communications."

Best for:

Office VDI users, teams using collaboration apps inside VDI

Intel Features:

N-series performance, up to 3 displays, USB-C DP, 2.5GbE option

Mainstream Smart

Model No. C211261

Intel | 2 Displays | Wi-Fi 6E

Intel N-series performance class
8GB (16GB recommended)
128GB eMMC / 256GB NVMe opt
2× DisplayPort
1× 1GbE, Wi-Fi 6E option
Linux / Win IoT LTSC

Office VDI users, teams using collaboration apps inside VDI

Mainstream Plus

Model No. C212261

Intel | 3 Displays | USB-C DP

Intel N-series performance class
16GB RAM
256GB NVMe SSD
2× DP + USB-C DP (3-display)
1× 1GbE (2.5GbE option)
OS as per policy

Multi-monitor VDI (ops/finance), supervisors, long daily sessions

Mainstream Max

Model No. C213261

Intel | 3 Displays | 2.5GbE

Intel N-series performance class
16GB RAM
256GB NVMe SSD
Up to 3 displays class
2.5GbE option, Wi-Fi 6E option
Win IoT / Linux thin client

Heavier VDI workloads, richer unified communications, faster network

Smooth VDI Performance with Strong Graphics

"Multi-monitor productivity users on VDI."

Best for:

Smooth VDI performance with strong graphics and efficiency

AMD Features:

Ryzen Embedded class, up to 3 displays, 2.5GbE option

Mainstream Smart

Model No. C221261

AMD | 2 Displays | Efficient

AMD Ryzen Embedded class

8GB (16GB recommended)

128GB flash/SSD class

2-display class

1× 1GbE, Wi-Fi 6 option

Win IoT / Linux thin client

Smooth VDI performance with strong graphics and efficiency

Mainstream Plus

Model No. C222261

AMD | 3 Displays | NVMe

AMD Ryzen Embedded class

16GB RAM

256GB NVMe SSD

Up to 3 displays class

1× 1GbE (2.5GbE option)

Win IoT / Linux thin client

Multi-monitor productivity users on VDI, branch HO teams

Mainstream Max

Model No. C223261

AMD | 3 Displays | 2.5GbE

AMD Ryzen Embedded class

16GB RAM

256GB NVMe SSD

Up to 3 displays class

2.5GbE option, Wi-Fi 6E option

Win IoT / Linux thin client

Higher throughput VDI desks, advanced office terminals, smoother UX

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Enterprise-Managed VDI Fleets

"Policy-driven environments. Long lifecycle."

Best for:

Enterprise-managed VDI fleets, policy-driven environments, standard rollouts

Intel Features:

Commercial class, TPM + Secure Boot, 2.5GbE, fiber/dual LAN options

Pro Secure

Model No. C311261

Intel | Managed Fleet | Dual Display

Intel commercial class

16GB RAM

256GB NVMe SSD

TPM + Secure Boot policies

1× 1GbE (2.5GbE option)

Win IoT LTSC 2024 / Linux

Enterprise-managed VDI fleets, policy-driven environments, standard rollouts

Pro Secure Plus

Model No. C312261

Intel | 3 Displays | 2.5GbE

Intel commercial performance

16GB RAM

256GB NVMe SSD

Up to 3 displays class

2.5GbE, Wi-Fi 6E option

Win IoT LTSC / Linux

Multi-monitor enterprise desks, ops/finance VDI, long lifecycle deployments

Pro Secure Max

Model No. C313261

Intel | Fiber Option | Fleet-Ready

Intel commercial performance

16GB RAM

256GB NVMe SSD

Fiber-capable / dual NIC option

TPM + lockdown features

Win IoT LTSC / Linux

Banks/secure environments, high compliance setups, managed endpoint fleets

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Enterprise Rollouts with AMD Commercial Manageability

"Strong efficiency. Long lifecycle endpoints."

Best for:

Enterprise rollouts needing AMD commercial manageability + strong efficiency

AMD PRO Features:

Ryzen PRO class, TPM + Secure Boot, dual LAN/fiber options

Pro Secure

Model No. C321261

AMD | Managed Fleet | Dual Display

AMD Ryzen PRO / Embedded

16GB RAM

256GB NVMe SSD

Commercial PRO class

1× 1GbE (2.5GbE option)

Win IoT / Linux thin client

Enterprise rollouts needing AMD commercial manageability + strong efficiency

Pro Secure Plus

Model No. C322261

AMD | 3 Displays | 2.5GbE

AMD Ryzen PRO / Embedded

16GB RAM

256GB NVMe SSD

Up to 3 displays class

2.5GbE, Wi-Fi 6E option

Win IoT / Linux thin client

Premium VDI desks, multi-monitor enterprise productivity, long daily sessions

Pro Secure Max

Model No. C323261

AMD | Dual LAN Option | Fleet-Ready

AMD Ryzen PRO / Embedded

16GB RAM

256GB NVMe SSD

Dual LAN / fiber option

TPM + Secure Boot

Win IoT / Linux thin client

Secure branches, BFSI, regulated environments, long lifecycle endpoints

MAKE IN INDIA

Built for India. Ready for VDI.

RDP Thin Clients deliver OEM-grade endpoint reliability, centralized IT control, and scalable VDI deployment solutions for corporate and institutional customers across India.

18

Standard SKUs
Ready to Deploy

3

Product Series
Entry to Enterprise

100%

Made in India
Quality Assured

**Pan
India**

Support Network
SLA Committed

RDP Technologies Limited

Value for Money IT Hardware Brand with On-time Support

Contact Sales

sales@rdp.in

www.rdp.in/contactus

Tell us your VDI environment + user count + sites

We will recommend the right Thin Client series and best-fit configuration for your organization.

Email: sales@rdp.in

www.rdp.in/contactus

Entry Series

Intel Celeron/Pentium N-series or AMD Ryzen Embedded

8-16GB RAM, 64GB eMMC / 256GB NVMe

Dual DisplayPort, 1GbE

Perfect for call centers, shared desks, basic VDI

Mainstream Series

Intel N-series performance or AMD Ryzen Embedded

8-16GB RAM, 256GB NVMe

Up to 3 displays, USB-C DP, 2.5GbE option

Perfect for office VDI power users, multi-monitor setups

Pro Series

Intel/AMD commercial class, Ryzen PRO

16GB RAM, 256GB NVMe

TPM + Secure Boot, fiber/dual LAN options

Perfect for enterprise fleets, BFSI, long lifecycle

OS Options: ThinOS / Linux Thin Client / Windows IoT Enterprise LTSC

Customization: RAM/Storage upgrades, Wi-Fi 6E, 2.5GbE, fiber/dual LAN, OS image, warranty extensions