

RDP Mini PCs

Corporate & Institutional Computing

Entry Mini PCs

Mainstream Mini PCs

Pro Mini PCs

Entry · Mainstream · Pro (Intel & AMD) — Standard SKUs for fast selection + project customization when needed

MAKE IN INDIA

Big performance in a small footprint — designed for clean desks, fast rollouts, and space-efficient deployments

Compact. Professional. Deployment-Ready.

RDP Mini PCs deliver full desktop-class productivity in a space-saving form factor — ideal for corporate and institutional environments where space, power efficiency, and standardization matter.

That is why we have launched a 3-series Mini PC portfolio with 18 standard SKUs across Entry, Mainstream, and Pro segments—covering both Intel and AMD platforms.

Built for outcomes:

- ✓ Clean desks & space efficiency (VESA mount, minimal footprint)
- ✓ Faster rollouts (standard SKUs, easy setup, fewer variations)
- ✓ Lower operating overhead (efficient power usage, simpler maintenance)

Where Mini PCs fit best

Corporate: branches, shared desks, reception counters, back-office, managers' cabins, meeting rooms

Institutional: schools/colleges, computer labs, libraries, training centers, hospital admin desks, government offices

Multi-user: lab desks, shared terminals, professional office environments

Typical buying patterns

Bulk deployment for multi-location rollouts

Rate contracts for 2-3 year lifecycle

Uniform standards across branches

Space-constrained environments

Why Mini PC vs Traditional Desktop

Why organizations choose Mini PCs

- ✓ Space-saving + VESA mount for a premium desk experience
- ✓ Lower power consumption in day-to-day usage
- ✓ Professional look for customer-facing and modern offices
- ✓ Standardization without sacrificing productivity

Key point:

Mini PCs are ideal when the workload is office productivity and you don't need large internal expansion like a tower. Perfect for space-constrained desks, meeting rooms, and branch offices.

Performance & Connectivity

- Dual-display support (HDMI/DP / USB-C DP options)
- Wi-Fi + Bluetooth for flexible desks
- Gigabit LAN (2.5GbE options for Pro)
- NVMe SSD options for responsiveness

Security & IT Readiness

- TPM / Secure Boot readiness
- Fleet-friendly standard SKUs
- Easy replacement strategy
- Optional OS standardization (Windows/Linux)

The 3-Series Architecture

One portfolio. Three clear series.

Entry Series

Everyday productivity for bulk rollouts and shared desks.

- Intel Processor / Core i3 / Core i5
- AMD Ryzen 3 / Ryzen 5 U-series
- 8-16GB RAM, 256GB-1TB SSD
- Integrated graphics
- 1GbE LAN, Wi-Fi + BT

Mainstream Series

Power productivity for multitasking users and cleaner workspaces.

- Intel Core i5/i7 / Core Ultra 5/7
- AMD Ryzen 5/7 / Ryzen AI 5/7
- 16-32GB RAM, 512GB-1TB SSD
- Integrated graphics
- 2.5GbE option, Wi-Fi 6E

Pro Series

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

- Intel Core / Core Ultra (vPro option)
- AMD Ryzen PRO / Ryzen AI PRO
- 16-64GB RAM, 1TB SSD (+2nd SSD)
- TPM + Secure Boot
- 2.5GbE, Wi-Fi 6E/7, USB4/TB

How to choose

Answer these questions — we recommend the right Mini PC series:

User type · Number of monitors + resolution · Apps used (office/ERP/CRM/Excel/dashboards) · Connectivity (Wi-Fi? LAN type?) · Storage needs · Deployment scale (single office vs multi-location)

Everyday Productivity & Bulk Deployments

"Front desks, call centers, basic office users, space-saving deployments"

Best for:

Front desks, branch offices, ERP/CRM users, admin teams, reception counters

Bundle Options:

CPU-only OR full kit (21.5"-24" FHD monitor + USB KB/Mouse)

Entry Essential (Intel | Mini PC)

Model No. M111261

Intel Processor / Core i3 | Mini PC

Intel Processor / Core i3 class

8GB RAM (Up to 32GB)

256GB NVMe SSD

Integrated Graphics

1GbE LAN, Wi-Fi + BT

USB-C + USB-A, HDMI/DP (dual display)

*Front desks, call centers, basic office users,
space-saving deployments*

Entry Plus (Intel | Mini PC)

Model No. M112261

Intel Core i5 | Mini PC

Intel Core i5 class

16GB RAM (Up to 64GB)

512GB NVMe SSD

Integrated Graphics

1GbE LAN, Wi-Fi + BT

USB-C, HDMI/DP (dual display)

*Branch offices, ERP/CRM users, admin teams
needing smoother multitasking*

Entry Max (Intel | Mini PC)

Model No. M113261

Intel Core i5 Higher | Mini PC

Intel Core i5 class (higher tier)

16GB RAM (Up to 64GB)

1TB NVMe SSD

Integrated Graphics

1GbE (2.5GbE optional), Wi-Fi 6E option

USB-C, dual display

*Office teams needing extra headroom in a
compact form factor*

Cost-Efficient Rollouts with Strong Productivity

"AMD Ryzen power for everyday productivity + value-driven deployments"

Best for:

Cost-efficient rollouts, branch productivity, multi-app users, admin teams

Bundle Options:

CPU-only OR full kit (21.5"-24" FHD monitor + USB KB/Mouse)

Entry Essential (AMD | Mini PC)

Model No. M121261

AMD Ryzen 3/5 U-series | Mini PC

AMD Ryzen 3 / Ryzen 5 U-series

8GB RAM (Up to 32GB)

256GB NVMe SSD

Radeon iGPU

1GbE LAN, Wi-Fi + BT

USB-C + USB-A, HDMI/DP (dual display)

Cost-efficient rollouts with strong everyday productivity

Entry Plus (AMD | Mini PC)

Model No. M122261

AMD Ryzen 5 U-series | Mini PC

AMD Ryzen 5 U-series class

16GB RAM (Up to 64GB)

512GB NVMe SSD

Radeon iGPU

1GbE LAN, Wi-Fi + BT

USB-C, dual display, multiple USB

Branch productivity, multi-app users, admin teams

Entry Max (AMD | Mini PC)

Model No. M123261

AMD Ryzen 5/7 | Mini PC

AMD Ryzen 5 higher tier / Ryzen 7

16GB RAM (Up to 64GB)

1TB NVMe SSD

Radeon iGPU

1GbE (2.5GbE optional), Wi-Fi 6E option

USB-C, dual display

Departments needing better multitasking + compact footprint

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

Power Productivity for Clean Workspaces

"Managers, ops/finance teams, power users who want clean desks"

Best for:

Managers, heavy Excel, dashboards, multi-window productivity, analysts

Bundle Options:

CPU-only OR full kit (24"-27" FHD/QHD monitor + USB KB/Mouse)

Mainstream Smart (Intel | Mini PC)

Model No. M211261

Intel Core i5 / Core Ultra 5 | Mini PC

Intel Core i5 / Core Ultra 5 class
16GB RAM (Up to 64GB)
512GB NVMe SSD
Integrated Graphics
1GbE, Wi-Fi 6E
USB-C/USB4 class, HDMI/DP (dual display)

*Managers, ops/finance teams, power office users
who want clean desks*

Mainstream Plus (Intel | Mini PC)

Model No. M212261

Intel Core i7 / Core Ultra 7 | Mini PC

Intel Core i7 / Core Ultra 7 class
16GB RAM (Up to 64GB)
1TB NVMe SSD
Integrated Graphics
2.5GbE option, Wi-Fi 6E
USB-C/USB4, dual display

*Heavy Excel, dashboards, multi-window
productivity*

Mainstream Max (Intel | Mini PC)

Model No. M213261

Intel Core i7 / Core Ultra 7 Higher | Mini PC

Intel Core i7 / Core Ultra 7 higher tier
32GB RAM (Up to 64GB)
1TB NVMe SSD (2nd SSD optional)
Integrated Graphics
2.5GbE preferred, Wi-Fi 6E
USB-C/USB4, dual display

*Analysts, multi-monitor users, teams needing
premium compact performance*

Smooth Productivity with Strong Graphics

"AMD Ryzen power for productivity with efficiency"

Best for:

Power users, faster multitasking, long daily sessions, analytics, leadership desks

Bundle Options:

CPU-only OR full kit (24"-27" FHD/QHD monitor + USB KB/Mouse)

Mainstream Smart (AMD | Mini PC)

Model No. M221261

AMD Ryzen 5 / Ryzen AI 5 | Mini PC

AMD Ryzen 5 / Ryzen AI 5 class
16GB RAM (Up to 64GB)
512GB NVMe SSD
Radeon iGPU
1GbE, Wi-Fi 6E
USB-C/USB4 class, HDMI/DP (dual display)

Smooth productivity with strong integrated graphics + efficiency

Mainstream Plus (AMD | Mini PC)

Model No. M222261

AMD Ryzen 7 / Ryzen AI 7 | Mini PC

AMD Ryzen 7 / Ryzen AI 7 class
16GB RAM (Up to 64GB)
1TB NVMe SSD
Radeon iGPU
2.5GbE option, Wi-Fi 6E
USB-C/USB4, dual display

Power users, faster multitasking, long daily sessions

Mainstream Max (AMD | Mini PC)

Model No. M223261

AMD Ryzen 7 Higher | Mini PC

AMD Ryzen 7 higher tier
32GB RAM (Up to 64GB)
1TB NVMe SSD (2nd SSD optional)
Radeon iGPU
2.5GbE preferred, Wi-Fi 6E
USB-C/USB4, dual display

Analytics, leadership desks, premium office environments

Enterprise Rollouts & Managed Fleets

"vPro-ready option, TPM + Secure Boot, policy-driven environments"

Best for:

Enterprise rollouts, IT-managed fleets, policy-driven environments, secure departments

Security Features:

TPM + Secure Boot, vPro option, device hardening readiness

Pro Secure (Intel | Mini PC)

Model No. M311261

Intel Core / Core Ultra (vPro) | Mini PC

Intel Core / Core Ultra (vPro-ready option)

16GB RAM (Up to 64GB)

1TB NVMe SSD

TPM + Secure Boot

2.5GbE preferred, Wi-Fi 6E/7 option

USB-C/USB4/TB option, dual display

Enterprise rollouts, IT-managed fleets, policy-driven environments

Pro Secure Plus (Intel | Mini PC)

Model No. M312261

Intel Core Ultra 7 (vPro) | Mini PC

Intel Core Ultra 7 class (vPro option)

32GB RAM (Up to 64GB)

1TB NVMe SSD (+2nd SSD option)

TPM + device hardening readiness

2.5GbE, Wi-Fi 6E/7

USB-C/USB4/TB option, dual display

IT teams, secure departments, premium corporate users

Pro Secure Max (Intel | Mini PC)

Model No. M313261

Intel Core Ultra 9 | Mini PC

Intel Core Ultra 9 class

32–64GB RAM

1TB NVMe SSD (+2nd SSD option)

TPM + Secure Boot

2.5GbE, Wi-Fi 6E/7

USB-C/USB4/TB option, dual display

Long lifecycle deployments needing maximum headroom in compact form

Corporate Fleets with PRO Features

"AMD Ryzen PRO for standardization + security-focused procurement"

Best for:

Corporate fleets, standardization + security-focused procurement, managed productivity fleets

Security & Manageability:

PRO features, policy-driven deployments, institutional continuity

Pro Secure (AMD | Mini PC)

Model No. M321261

AMD Ryzen PRO / Ryzen AI PRO | Mini PC

AMD Ryzen PRO / Ryzen AI PRO class

16GB RAM (Up to 64GB)

1TB NVMe SSD

Security/Manageability: PRO features

2.5GbE preferred, Wi-Fi 6E

USB-C/USB4 class, dual display

Corporate fleets needing standardisation + security-focused procurement

Pro Secure Plus (AMD | Mini PC)

Model No. M322261

AMD Ryzen AI PRO 7 | Mini PC

AMD Ryzen AI PRO 7 class

32GB RAM (Up to 64GB)

1TB NVMe SSD (+2nd SSD option)

Security/Manageability: PRO features

2.5GbE, Wi-Fi 6E

USB-C/USB4, dual display

Managed productivity fleets and institutional continuity deployments

Pro Secure Max (AMD | Mini PC)

Model No. M323261

AMD Ryzen AI PRO Higher | Mini PC

AMD Ryzen AI PRO higher tier

32–64GB RAM

1TB NVMe SSD (+2nd SSD option)

Security/Manageability: PRO features

2.5GbE, Wi-Fi 6E

USB-C/USB4, dual display

Long-life, policy-driven deployments with higher workload headroom

MAKE IN INDIA

Built for India. Ready for Enterprise.

RDP Mini PCs deliver desktop-class productivity, enterprise manageability, and scalable deployment solutions for corporate and institutional customers across India.

18

Standard SKUs
Ready to Deploy

3

Product Series
Entry to Pro

100%

Made in India
Quality Assured

**Pan
India**

Support Network
SLA Committed

RDP Technologies Limited

Most Affordable, High Quality, On-Time Support

Contact Sales

sales@rdp.in

www.rdp.in/contactus

Tell us your users + workload + deployment sites

We will recommend the right Mini PC series and best-fit configuration for your organization.

Email: sales@rdp.in

www.rdp.in/contactus

Entry Mini PCs

Intel: Processor/Core i3/i5, 8-16GB RAM, 256GB-1TB SSD

AMD: Ryzen 3/5 U-series, 8-16GB RAM, 256GB-1TB SSD

Perfect for front desks, branch offices, basic office users

Mainstream Mini PCs

Intel: Core i5/i7/Ultra 5/7, 16-32GB RAM, 512GB-1TB SSD

AMD: Ryzen 5/7/AI 5/7, 16-32GB RAM, 512GB-1TB SSD

Perfect for managers, analysts, multi-window productivity

Pro Mini PCs

Intel: Core Ultra (vPro), 16-64GB RAM, 1TB+ SSD, TPM

AMD: Ryzen PRO/AI PRO, 16-64GB RAM, 1TB+ SSD

Perfect for enterprise fleets, IT-managed environments

80% Standard SKUs. 20% Project Customisation. | All Mini PCs include power adapter and VESA mount support. | Standard SKUs for fast selection + 20% customisation (RAM/SSD/OS/LAN/Wi-Fi/Warranty)