

# RDP Workstations

Built for Professional Workloads

Engineering

Creative

Data Science / AI

Standard workstation SKUs for fast selection, faster quoting, and reliable performance under sustained load

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## MAKE IN INDIA

Designed and built in India. Supported Pan-India.

# RDP Workstations — Built for Professional Workloads

## Engineering · Creative · Data Science / AI

Standard workstation SKUs for fast selection, faster quoting, and reliable performance under sustained load.

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### Value Proposition

**Stable under load:** designed for long-run professional applications

**Scalable configs:** higher RAM/GPU headroom, better thermals & power design

**Standard + custom:** 80% standard SKUs + 20% project customization

### CTA Line

*Tell us your software + workload — we'll recommend the right workstation SKU.*

**Total: 7 Standard Workstation SKUs**

### Customisation Options Available

RAM/SSD upgrades, GPU upgrades, OS (Windows/Linux), networking, warranty extensions

# Engineering & Manufacturing Workstations

CAD · CAE · Simulation · 3D Assemblies

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**Best for:** Manufacturing, EPC, automotive, R&D labs, engineering institutions

**Typical software:** AutoCAD · SolidWorks · CATIA · Creo · Siemens NX

**What matters most:** certified pro GPUs, higher RAM capacity, stability under long runs

***Design faster. Simulate reliably. Deliver accurately.***

# 3 SKUs for Engineering Workloads

## Engineering Entry

Model No. W111261

### Engineering Workstation

**CPU:** Intel Core i5 (14th Gen)  
**RAM:** 16GB (Up to 64GB)  
**Storage:** 512GB NVMe SSD  
**GPU:** NVIDIA T600 (Pro GPU)  
**LAN:** 1GbE  
**Monitor:** 27" QHD  
**KB/Mouse:** USB Wired  
**OS:** Win 11 Pro / Ubuntu opt

*Best for 2D CAD + light 3D, SMEs, engineering colleges, drafting teams*

## Engineering Mainstream

Model No. W121261

### Engineering Workstation

**CPU:** Intel Core i7 (14th Gen)  
**RAM:** 32GB (Up to 128GB)  
**Storage:** 1TB NVMe SSD  
**GPU:** NVIDIA RTX A2000 (Pro GPU)  
**LAN:** 1GbE/2.5GbE opt  
**Monitor:** 27" QHD  
**KB/Mouse:** USB Wired  
**OS:** Win 11 Pro / Ubuntu opt

*Best for heavy 3D assemblies, design teams, manufacturing CAD departments*

## Engineering Pro

Model No. W131261

### Engineering Workstation

**CPU:** Intel Core i9 (14th Gen)  
**RAM:** 64GB (Up to 256GB)  
**Storage:** 1TB NVMe SSD + 2TB HDD  
**GPU:** NVIDIA RTX A4000 (Pro GPU)  
**LAN:** 2.5GbE  
**Monitor:** 27" QHD  
**KB/Mouse:** USB Wired  
**OS:** Win 11 Pro / Ubuntu opt

*Best for CAE, simulation workloads, R&D teams, large models and long-run stability*

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# Creator & Media Workstations

Video Editing · Animation · Motion Graphics · Color Grading

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**Best for:** Studios, agencies, OTT vendors, media departments, professional creators

**Typical software:** Premiere Pro · After Effects · DaVinci Resolve · Blender

**What matters most:** smooth timeline playback, faster renders, reliable exports, scratch storage

*Create without interruptions. Export with confidence.*

# 2 SKUs for Creative Workloads

## Creator Mainstream

Model No. W221261

### Creative Workstation

**CPU:** Intel Core i7 (14th Gen)  
**RAM:** 32GB (Up to 128GB)  
**Storage:** 1TB NVMe SSD + 1TB Scratch SSD  
**GPU:** NVIDIA RTX 4060 (Creator GPU)  
**LAN:** 1GbE  
**Monitor:** 27" QHD (IPS)  
**KB/Mouse:** USB Wired  
**OS:** Win 11 Pro

*Best for video editing, motion graphics, studio teams, daily production workflows*

## Creator Pro

Model No. W231261

### Creative Workstation

**CPU:** Intel Core i9 (14th Gen)  
**RAM:** 64GB (Up to 128GB)  
**Storage:** 1TB NVMe SSD + 2TB Scratch SSD  
**GPU:** NVIDIA RTX 4070 (Creator GPU)  
**LAN:** 2.5GbE  
**Monitor:** 27" QHD (IPS)  
**KB/Mouse:** USB Wired  
**OS:** Win 11 Pro

*Best for 4K/6K timelines, animation, color grading, faster renders and exports*

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# Data Science & AI Workstations

Analytics · ML Experiments · Research · Single-GPU Training

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**Best for:** AI startups, enterprise analytics teams, research labs, universities

**Typical software:** Python · PyTorch · TensorFlow · MATLAB

**What matters most:** CPU cores + large RAM, GPU compute, storage speed, Linux readiness

***Experiment faster. Train smarter. Scale when ready.***

# 2 SKUs for AI & Data Science Workloads

## Data Science Workstation

Model No. W321261

### AI Workstation

**CPU:** Intel Core i9 (14th Gen)  
**RAM:** 64GB (Up to 128GB)  
**Storage:** 2TB NVMe SSD  
**GPU:** NVIDIA RTX 4070 (AI-capable GPU)  
**LAN:** 2.5GbE  
**Monitor:** 27" QHD  
**KB/Mouse:** USB Wired  
**OS:** Ubuntu / Win 11 Pro

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*Best for data science, ML experimentation, analytics teams, model training (small-mid)*

## AI Workstation Pro (Single-GPU Training)

Model No. W331261

### AI Workstation Pro

**CPU:** AMD Threadripper (24C class)  
**RAM:** 128GB (Up to 256GB)  
**Storage:** 2TB NVMe SSD + 4TB HDD  
**GPU:** NVIDIA RTX 4090 24GB (or RTX A5000 class)  
**PSU:** 1000W  
**LAN:** 2.5GbE  
**Monitor:** 27" QHD  
**OS:** Ubuntu / Win 11 Pro

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*Best for single-GPU training, research labs, AI startups, faster iteration before scaling to servers*

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MAKE IN INDIA

# Built for Professional Workloads. Ready for Enterprise.

RDP Workstations deliver reliable performance under sustained professional workloads with scalable configurations for engineering, creative, and AI applications across India.

7

Standard SKUs  
Ready to Deploy

3

Workload Categories  
Engineering to AI

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

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# Tell us your software + workload — we'll recommend the right workstation SKU

Standard workstation SKUs for fast selection + 20% customisation for projects

Email: [sales@rdp.in](mailto:sales@rdp.in)

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## Engineering Workstations

Intel Core i5/i7/i9 (14th Gen)  
NVIDIA T600, RTX A2000, RTX A4000  
16-64GB RAM, Pro GPU certified  
Perfect for CAD, CAE, simulation workloads

## Creative Workstations

Intel Core i7/i9 (14th Gen)  
NVIDIA RTX 4060, RTX 4070  
32-64GB RAM, Scratch storage  
Perfect for video editing, animation, rendering

## AI & Data Science

Intel i9 / AMD Threadripper  
NVIDIA RTX 4070, RTX 4090 24GB  
64-128GB RAM, Linux ready  
Perfect for ML experiments, model training

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Standard workstation SKUs for fast selection + 20% customisation for projects  
Customisation options: RAM/SSD upgrades, GPU upgrades, OS (Windows/Linux), networking, warranty extensions