



A Secure, 1 U Rack Mounted Solution

Harden security by locating the computing resources inside a secure data center and provides exceptional video and graphics



Short Rackmounted 12”
Workstation

IDEAL FOR:

- Custom appliance
- Small office server
- Mid-range engineering remote access workstation
- Industrial automation
- Short rack depth deployment

KEY FEATURES

CPU
Intel 13th or 14th Gen
i9-13900 (24C/32T, 2.0GHz up to 5.6GHz, 65W(219W), vPRO)
i7-13700 (16C/24T, 2.1GHz up to 5.2GHz, 65W(219W), vPRO)
i5-13500 (14C/20T, 2.5GHz up to 4.8GHz, 65W(154W), vPRO)

Operating System
Windows 10
Windows 11
Linux

GPU
GPU: Up to NVIDIA RTX A4000
Single Slot No Power: 75W – T1000
Single Slot with Power: 150W – RTX A4000

I/O Physical
1 x HDMI 2.0b
2 x DP 1.4a
1 x VGA
3.5mm Audio in
3.5mm Speaker
2 x USB 3.0
4 x USB 3.2 (Gen 2)
2 x RJ45 2.5Gbps
2 x COM (RS-232/422/485)

TECHNICAL SPECS

Weight
10lbs. (4.5kg)

Dimensions
1.8” (H) x 12.1” (L) x 19” (W)
1U (12” deep)

Environment
Office/Operating: 0°C - 35°C

Memory
Type: DDR4 3200 x 2
Recommended: 32GB
Max: 64GB

Storage
M Key 2242/2260/2280
M Key 2242 (Gen4)
1 x SATA 2.5”
1 x SATA 2.5” Removable

Power
Up to 80+ Gold rated 350W PSU
AC Voltage 100-240 V, 50-60 Hz

Part Number	Part Description
G09012I9	Short Rackmount Workstation SRW-12

BENEFITS

Powerful 1:1
performance

Enable administrators to
connect an additional display and
peripherals for diagnostics
maintenance

Integrated PCoIP
Host Card

Intel
13th Gen
i9, i7, or i5