

Centerm



VENUS SERIES **AMAZON WORKSPACES
THIN CLIENT**

F510



Visit Our Website
www.centermclient.com



Amazon WorkSpaces Thin Client F510

VENUS Centerm Venus F510 Designed for Amazon WorkSpaces

As radiant as the planet Venus, the Centerm Venus Series F510 is a compact, high-performance thin client designed to illuminate your workspace. Seamlessly integrate with Amazon WorkSpaces for a brilliant and secure cloud-based desktop experience.

Features

Save on Upfront Costs

Affordable devices that are easy on your wallet. Reduce your total cost of ownership (TCO).

Seamless AWS Integration

Designed for a smooth virtual desktop experience with Amazon Web Services (AWS).

Effortless Deployment

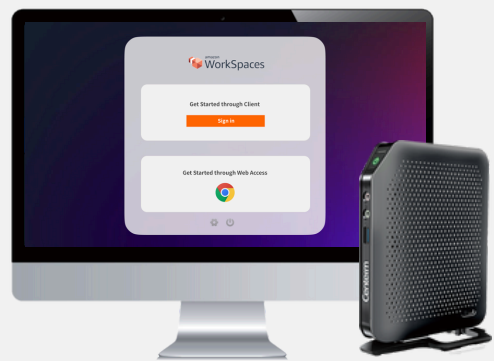
Pre-configured for fast and easy setup, minimizing downtime.

Enhanced Security

Benefit from cloud-based data processing and storage, minimizing security risks.

Scale with Your Business

Easily adapt to your growing needs without significant additional hardware investment.



Amazon WorkSpaces Thin Client F510

Specification



Processor	➤ AMD Dual-Core 1.8GHz
Operating System	➤ Centerm Linux OS
Connection Server	➤ Amazon WorkSpaces
RAM	➤ 4GB DDR3L
Storage	➤ 64GB SSD
Interface Ports	➤ <ul style="list-style-type: none"> • 5 x USB 2.0 Port • 1 x USB 3.0 Port • Audio: Line-out x 1, Mic-in x 1 • Kensington Lock
Networking	➤ x 1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
Display	➤ <ul style="list-style-type: none"> • DVI-I x1 (with DVI-I to VGA adapter), resolution: 1920 x 1200@60Hz • DP Port x 1, resolution: 3840 x 2160@60Hz
Power Consumption	➤ < 15w
Adapter	➤ Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/3A DC.
Cooling	➤ Fanless convection
Operation Temperature	➤ 0°C to 40°C
Relative Humidity	➤ 30% to 90% non-condensing
Dimension	➤ 131mm x 31.5mm x 167mm(stand not included) 131mm x 76mm x 179mm(stand included)
Net Weight	➤ 0.5kg

About Centerm

Centerm, Global Top 1 thin client vendor, is dedicated to providing the best cloud terminal for businesses worldwide. With our innovative technology and commitment to excellence, we empower organizations to achieve seamless, secure, and cost-effective computing experiences.



GROW YOUR BUSINESS

JOIN NOW

