

AF35

PROFILE

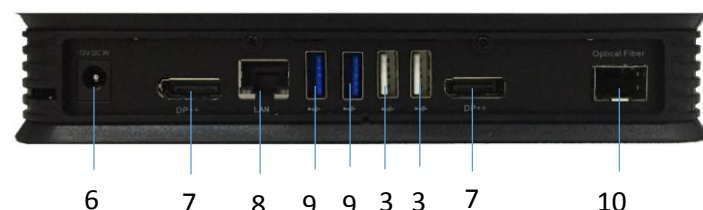
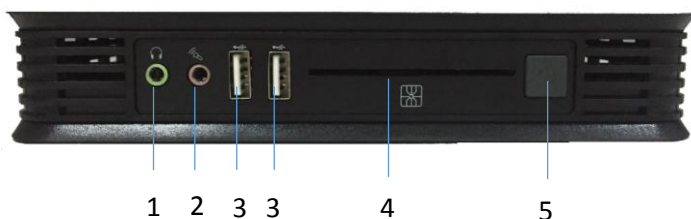
Compact and versatile, Centerm AF35 offers you PC-like experiences with wide support of Citrix ICA/HDX, VMware PCoIP and Microsoft RDP.

FEATURES

- High performance with AMD quad-core CPU
- Dual DP++ Ports
- Smart Card Reader Supported
- Optical fiber supported
- High security with TPM 1.2 supported
- High Speed with SSD M2



Connectivity



1. Line-out
2. Mic-in
3. USB2.0 Ports
4. Smart Card Reader
5. Power Button
6. DC 12V in
7. DP++ Port
8. RJ45
9. USB 3.0 Ports
10. Optical Fiber port

SPECIFICATION

| SYSTEM | |
|----------------------------|--|
| Processor | AMD Quad-core 1.5 GHz |
| Available Operating System | Linux Ubuntu, Windows XP/7/8/10 |
| VDI/HSD Support | Citrix Receiver HDX/ICA, VMware view PCOIP, RDP/ Remote FX |
| Management | Microsoft System Center Configuration Manager (SCCM) Supported |
| MEMORY | |
| RAM (DDR3) | 2 GB (Max up to 16 GB) |
| Storage (SSD) | 32 GB (Max up to 256 GB) |
| DISPLAY | |
| Port | DP++ x 2 |
| Resolution | Up to 2560x1600 |
| Network | |
| LAN | x1 (10/100/1000 Base-T Fast Ethernet, RJ-45) |
| Optical Fiber | x1 1000M |
| WLAN | - (Optional) Built-in USB 802.11 b /g /n wireless module |
| I/O PERIPHERAL INTERFACE | |
| USB Ports | x 6 (USB 3.0 x 2, USB 2.0 x 4) |
| Audio Ports | front : Line-out x 1, Mic-in x 1 (1/8-inch mini, full 16-bit stereo) |
| Security | |
| Trusted Platform Module | TPM 1.2 |
| Smart Card Reader | x1 Contact IC Card Reader |
| Kensington Lock Slot | x1 |
| AUDIO | |
| Ports | front : Line-out x 1, Mic-in x 1 (1/8-inch mini, full 16-bit stereo) |
| DIMENSION | |
| Device | 196mm x 144mm x 35mm |
| Net Weight | 0.8kg |
| Power | |
| Adapter | Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/5A DC |
| Power Consumption | Running:9w, Max: 15w, Standby: <3w |
| Installation | |
| Mounting | Vertical Feet (VESA Mounting supported) |
| ENVIRONMENT | |
| Cooling | Fan-less Convention |
| Temperature | Operation: 0°C~50°C; Storage: -20°C ~ 70°C |
| Relative Humidity | 5% to 95% non-condensing |