

Opengear OM1208 console server RS-232

Brand : Opengear

Product code: OM1208

Product name : OM1208

AMD GX-412TC 1.4 Ghz 4-core 64-bit x86, 4 GB DDR3 RAM, 16 GB SSD, 2 x USB 2.0, 2 x USB 3.0, 2 x 10/100/1000 Ethernet

[Opengear OM1208 console server RS-232:](#)

The compact OM1200 appliance is designed specifically for secure edge deployments, used in combination with Lighthouse Management Software. Combining the secure access of Smart OOB™ with the flexibility of NetOps automation tools, it provides the Presence & Proximity at every location that supports emerging requirements in Network Management and Automation.

Opengear OM1208. Authentication method: AAA - TACACS+, Security algorithms: SSH. Console port: RS-232. Dimensions (WxDxH): 220 x 170 x 42 mm, Weight: 1 kg. Power source type: AC, AC input voltage: 100 - 240 V, Power consumption (typical): 25 W. Certification: IEC 6950-1, IEC 62368-1, CAN/CSA-C22.2,NERC CIP



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|---------------------------------|-------------------|--|---|
| Technical details | | Power | |
| Rack mounting | ✓ | Power consumption (typical) | 25 W |
| Supported programming languages | Python | DC input voltage | 12 V |
| Cellular | ✓ | Operational conditions | |
| 4G LTE | ✓ | Operating temperature (T-T) | 5 - 50 °C |
| Product colour | Black, Red | Storage temperature (T-T) | -30 - 60 °C |
| Sustainability compliance | ✓ | Operating relative humidity (H-H) | 5 - 90% |
| Compliance certificates | CE, RoHS | Certificates | |
| Security | | Certification | IEC 6950-1, IEC 62368-1, CAN/CSA-C22.2,NERC CIP |
| Authentication method | AAA - TACACS+ | Memory | |
| Security algorithms | SSH | Internal memory | 16000 MB |
| Ports & interfaces | | RAM capacity | 4000 MB |
| Console port | RS-232 | RAM type | DDR3 |
| Serial ports quantity | 8 | Processor | |
| USB 2.0 ports quantity | 2 | Processor family | AMD |
| Weight & dimensions | | Processor model | GX-412TC |
| Dimensions (WxDxH) | 220 x 170 x 42 mm | Processor cores | 4 |
| Weight | 1 kg | Processor frequency | 1400 MHz |
| Power | | Network | |
| Power source type | AC | Copper ethernet cabling technology 10BASE-T, 100BASE-T, 1000BASE-T | |
| AC input voltage | 100 - 240 V | | |



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