



989.00 EUR

incl. 19% VAT, plus shipping

- Intel Celeron Bay Trail J1900 SoC Processor
 - PoE Rackmount for Network Video Recorder (NVR) and Digital Security
 - Built-in 400W AC-DC Power with DC12V & 52V Output
 - 8/16 * LAN with PoE, up to 30W per port
 - Conforms to IEEE802.3, IEEE 802.3u, IEEE802.3af, IEEE802.3at
 - ECO-design for EuP/ErP
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| <ul style="list-style-type: none"> • Product Dimension • Product Model • MB Model & Size • BIOS • CPU • Memory • Storage • Front I/O Port • Rear I/O Port | <ul style="list-style-type: none"> • 430 (W) * 252 (D) * 44 (H) mm • JBC152F53308-19G-B • JBC152F53316-19G-B • JNF533-1900 / 3.5" SBC • AMI 16MB SMT Flash ROM • Intel® Bay Trail Processor J1900 (2.0 GHz) Quad Core • 4GB on board DDR3L 1333 MHz • 2.5" SATA HDD * 1 • Power Button with LED * 1 • 1000M RJ-45 * 8 & 16 (POE) • USB2.0 * 1 , USB3.0 * 1 • Giga LAN Port * 4 • COM * 1 (1 x RS232/422/485, 1 x RS232) • VGA * 1 • AC-IN & AC ON-OFF |
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- 1000M POE Port
 - 10/100M/1000M Base-TX RJ45 Ports * 8 & 16
 - Conforms to IEEE802.3af, IEEE802.3at
 - IEEE 802.3x full-duplex flow control , per port up to 23W
 - For Switch : Marvell 88E6176
 - For PoE : MAX5980
- Power Source
 - 400W AC-DC OP Power inside / DC12V-3A & 52V-7A
 - AC 90~240V input
- Accessory
 - AC Cable * 1 , Screw Package * 1
 - User Manual * 1 , CD * 1
- Packing
 - Net Weight : 4.2KG
 - Gross Weight : 5KG
 - Color Box Dimension : 560 (W) x 400 (D) x 380 (H) mm
- Temperature
 - Operating Temperature : 0°C~60°C
 - Storage Temperature : -10°C~70°C
- Certification
 - CE, FCC, RoHS, ErP
- Applications
 - Industrial Control System
 - Networking Server System
 - Security Industry