

489.00 EUR  
 incl. 19% VAT, plus [shipping](#)



- INTEL® Bay Trail-M 2930 SoC Processor
- Single Channel DDR3L 1333MHz SDRAM up to 4GB
- Support CPU Smart FAN
- Giga LAN Port \* 2
- Support 100M LAN Port \* 4 (DC52.5V-1.94A-102W)
- Support Watch dog Technology
- Support AC 90~240V input
- Applications ■ Industrial Control System ■  
 Networking Server System ■ Security Industry

• Product Dimension	• 264 (W) * 199.4 (D) * 38 (H) mm
• Product Model	• JBC512F532(W)-2930-B
• MB Model & Size	• NF532P-2930 / 3.5" SBC
• BIOS	• AMI UEFI
• CPU	• INTEL® Bay Trail-M 2930 SoC Processor
• Memory	• Single Channel DDR3L 1333MHz SDRAM up to 4GB
• Storage Space	• 2.5" SATA Device * 1
• Colors	• Black
• Front I/O Port	• 4 PIN AC Input * 1 • AC ON-OFF * 1 • Power LED * 1 • Power SW * 1 • USB 2.0 * 2
• Rear I/O Port	• USB3.0 * 1 , USB2.0 * 3 • DVI-I * 1 • Giga LAN Port * 2 • Audio * 1 (Line out) • WiFi Port * 2 (JBC512F532W-2930-B only)

• POE Port	<ul style="list-style-type: none"> <li>• 100M LAN Port * 4 (DC52.5V-1.94A-102W)</li> <li>• Conforms to IEEE802.3, IEEE 802.3u, IEEE802.3af, IEEE802.3at</li> <li>• IEEE802.3x Flow control</li> <li>• Provides 4 PoE injector, per port DC52.5V-0.48A-25W</li> <li>• For Switch : IP178G</li> <li>• For PoE : MAX5980</li> </ul>
• Power Source	<ul style="list-style-type: none"> <li>• 150W AC to DC OP Power inside</li> <li>• AC 90~240V input</li> </ul>
• Accessory	<ul style="list-style-type: none"> <li>• AC Cable * 1</li> <li>• 4 Pin Terminal block con * 1</li> <li>• User Manual * 1</li> <li>• CD * 1</li> <li>• Screw Package * 1</li> </ul>
• Packing	<ul style="list-style-type: none"> <li>• Net Weight■3.6KG</li> <li>• Gross Weight■4.5KG</li> <li>• Color Box Dimension■406 (W) x 148 (D) x 359 (H) mm</li> </ul>
• Temperature	<ul style="list-style-type: none"> <li>• Operating within 0~50 centigrade</li> <li>• Storage within -10-70 centigrade</li> </ul>
• Certification	<ul style="list-style-type: none"> <li>• EMC : CE , FCC</li> <li>• Safety : RoHS , ErP</li> </ul>
• Applications	<ul style="list-style-type: none"> <li>• Industrial Control System</li> <li>• Networking Server System</li> <li>• Security Industry</li> </ul>