

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



- INTEL® LGA 1151 Socket Core™ i3, i5, i7 & Pentium Processors
- INTEL® Q170 Express Chipset
- DDR4-2133MHz / SO-DIMM \*2 / Max : 32GB
- Giga LAN Port \* 2 (INI219LM + i211AT)
- Support DVI-I Port \* 1, HDMI \* 1, DP \* 1
- Support COM Port \* 2 (1\*RS232 ,1\* RS232/422/485 )
- Support USB 3.0 Port \* 6
- Applications ■ Industrial Control System, Networking Server System, Workstation

Product Dimension	430 (W) * 250 (D) * 44 (H) mm
Product Model	JBC150F594-Q170-B
MB Model & Size	NF594-Q170 (Mini-ITX)
CPU	Intel LGA 1151 Socket Core™ i3, i5, i7 & Pentium Processors
Chipset	Intel® Q170 Express Chipset
Memory	DDR4-2133MHz / SO-DIMM *2 / Max : 32GB
Specs Devices	3.5" SATA Device * 1 or 2.5" SATA Device * 2
Colors	Black
Front I/O Port	<ul style="list-style-type: none"> <li>• Power SW * 1</li> <li>• Reset SW * 1</li> <li>• Power LED * 1</li> <li>• HDD R/W LED * 1</li> <li>• USB 2.0 * 2</li> </ul>
Rear I/O Port	<ul style="list-style-type: none"> <li>• Power SW * 1 , Reset SW * 1</li> <li>• Power LED * 1 , HDD R/W LED * 1</li> <li>• Intel Giga LAN Port * 2 (INI219LM + i211AT)</li> <li>• DVI-I Port * 1, HDMI * 1, DP * 1</li> <li>• COM Port * 2 (1*RS232 ,1* RS232/422/485 )</li> <li>• USB 3.0 Port * 6</li> <li>• MIC * 1, Line in * 1, Line out * 1</li> <li>• AC Input * 1</li> </ul>
PSU	1U-200W / Support PFC / 150 (L) *81.5 (W) *40.5 (H) mm (FLEX)
FAN	4020 FAN * 3 / 7000 rpm / DC-12V-0.1A / 8 CFM
Expansion	PCI-E x 16 Slot * 1
Storage	3.5" HDD * 1 or 2.5" HDD * 2 (Support SATA 3)
Accessory	<ul style="list-style-type: none"> <li>• Power cord * 1</li> <li>• Quick Installation Guide * 1</li> <li>• User Manual * 1</li> <li>• CD * 1</li> <li>• Screw Package * 1</li> </ul>

<ul style="list-style-type: none"> <li>• Packing</li> </ul>	<ul style="list-style-type: none"> <li>• Net Weight■3.5KG</li> <li>• Gross Weight■4.5KG</li> <li>• Color Box Dimension■530 (W) x 352 (D) x 142 (H) mm</li> </ul>
<ul style="list-style-type: none"> <li>• Certification</li> </ul>	<ul style="list-style-type: none"> <li>• CE , FCC , RoHS , REACH</li> </ul>
<ul style="list-style-type: none"> <li>• Applications</li> </ul>	<ul style="list-style-type: none"> <li>• Industrial Control System</li> <li>• Networking Server System</li> <li>• Workstation</li> </ul>