



999.00 EUR

incl. 19% VAT, plus shipping



The HBFHP792X series is a ruggedized fanless automation PC. The DIN-rail mounting form factor is suitable to be used in control cabinet for industrial automation application. There are four models that can choose according to IO requirements.

MB Model	- JNP792V-2807			
Part No	7-G	7-G	7-G	7-G
	7-G	7-G	7-G	7-G

	- HBFHP792L-280 7-G - HBFHP792LW-28 07-G (WIFI)	- HBFHP792G-280 7-G) - HBFHP792GW-2 807-G (WIFI)	- HBFHP792C-280 7-G - HBFHP792CW-28 07-G (WIFI)	- HBFHP792U-280 7-G - HBFHP792UW-28 07-G (WIFI)
CPU/Chipset	- Intel® Bay Trail N2807 Processor			
Memory	- 2GB DDR3L-1333 on board memory			
Storage	- 1 * full-size Mini-PCle slot (for MSATA)			
Network	- 2 * Intel® GbE (MB / Intel i210IT)			
Expansion slot	- 1 * M.2-2230 slot (for WiFi expansion) WiFi card - Support IEEE 802.11a/b/g/n/ac Wireless LAN 2T2R and Bluetooth 4.2 - Support 802.11ac 2x2,Wave-2 compliant with MU-MIMO			
Standard I/O	- 1 * Power button , 1 * Power LED , 1 * HDD LED - 1 * USB 3.0 , 1 * USB 2.0 - 1 * VGA , 2 * RJ45 (support WOL) - 1 * DC-In jack (Lock type)			
Expansion I/O	HBFHP792L-280 7-G	HBFHP792G-280 7-G	HBFHP792C-280 7-G	HBFHP792U-280 7-G
	- 4 * RJ45 , 1 * RS232(RJ45 TYPE)	- GPIO (input - 16 PIN / output - 16 PIN)	- COM 1 ~ 2 / RS232(RS422 / RS485) , COM 3 / RS232	- 2 * USB 3.0 , 4 * USB 2.0 , 1 * RS232 (RS422 / RS485)
Power Source	- FSP AC 90~240V to DC Adapter / DC12V-3.3A-40W / LV6			
Compliance	- CE, FCC, LVD, RoHS			
Temperature	- Recommended Operating Temperature: 0 ~ 50° C - Working environment temperature: -20 ~ 70° C - Storage Temperature: -20 ~ 70° C			

Dimensions	- 63 (W) x 89 (D) x 149 (H) mm
Packing	- Net Weight: 1.5KG - Gross Weight: 2.2KG - Color Box dimension: 152 (W) * 162 (D) * 260 (H) mm
OS Support	- Windows 7, Windows 8.1, Windows 10, Linux
Warranty	- 2 Year limited warranty