2059.00 EUR
incl. 19% VAT, plus shipping

- Intel® Kabylake-U Series SoC Processor
- Support ITPS power supply (9~36V DC-in)
- 8 * PoE ports

MB Model	– JNF752-7100U (Core i3) / (TDP 15W) – JNF752-7200U / 7300U (Core i5) / (TDP 15W) – JNF752-7600U (Core i7) / (TDP 15W) The model will be ordered according to the CPU purchase status, and the detailed situation is recommended to contact the sales.
Part No	– HBFEF752-7100-B (non-WIFI)/HBFEF752W-7100-B (WIFI) – HBFEF752-7200-B (non-WIFI)/HBFEF752W-7200-B (WIFI) – HBFEF752-7300-B (non-WIFI)/HBFEF752W-7300-B (WIFI) – HBFEF752-7600-B (non-WIFI)/HBFEF752W-7600-B (WIFI) The model will be ordered according to the CPU purchase status, and the detailed situation is recommended to contact the sales.
BIOS	– AMI Flash ROM
CPU/Chipset	– Intel® Kabylake-U Core-i SoC Processor
Memory	– Support 2 * DDR4 2133MHz SO-DIMM slots up to 32GB
Storage	– Support 2 * 2.5” SATA Device tray (Removable hard drive) – Support 1 * Mini-PCIe slot (full size, only for mSATA)
Network	– 1 * Intel® i219LM & 1 * Intel® i210AT GbE
Expansion	– 2 * Mini PCIe (full-size, for WiFi/3G/4G/ Capture Card module expansion) – 1 * Mini-PCIe slot (USB only, full size, for 4G LTE + GPS expansion)

Rear Panel I/O	– 4 * USB 2.0, 4 * USB 3.0 – 1 * HDMI (Max. resolution:4096 x 2304@24Hz) – 1 * VGA (Max. resolution:1920 x 1080@60Hz) – 2 * RJ45, 8 * 1000M PoE (23W/per port) – 1 * Line-out, 1 * MIC – 2 * COM (RS232/RS422/RS485) – 1 * DC 9~36V_3PIN Industrial connector, 1 * DC 48~52V_2PIN Industrial connector – 1 * Clear COMS Button – 1 * AT Mode setting_2PIN Industrial connector – 2 * Antenna holes (Optional)
Front Panel I/O	– 1 * Power Button + LED, 1 * Reset Button, 1 * HDD LED – 1 * Power on-off_2PIN Industrial connector – 2 * COM (RS232) – 2 * GPIO (1*DI & 1*DO/ 6 BIT) (Support Isolated) – 1 * LVDS out (Max. resolution:1920 x 1080@60Hz) – 3 * SIM card holes – 2 * 2.5” SATA Device tray (Easy to change HDD) – 1 * GND Hold – 1 * CAN Bus (DB9 Type_Optional) – 3 * Antenna holes (Optional)
Power Source	– DC 9~36V INPUT for SYSTEM (Support Boot & Shutdown delay function_ITPS) – DC 48~52V INPUT for POE LAN
Compliance	– CE, FCC, LVD, RoHS
Temperature	– Operating Temperature: -20 ~ 70° C – Storage Temperature: -20 ~ 70° C
Dimensions	– 232 (W) x 231.4 (D) x 103 (H) mm
Packing	– Net Weight: 2.7KG – Gross Weight: 3.7KG
OS Support	– Windows 10, Linux
Warranty	– 2 Years limited warranty