999.00 EUR
incl. 19% VAT, plus shipping

The JETWAY HBJC420P891 Series adopts the Intel® Gemini Lake SoC processor. The board has one 260-pin DDR4 2400MHz SODIMM up to 8GB memory. JNP891 Series equipped with DDR4 SODIMM slot and M.2 (M-key, 2242) which is suitable for most of the Digital Signage applications.

In addition, it offers flexible expansion with Mini-PCIe slot which can connect other add-on modules. HBJC420P891 Series also has two USB 3.0, two USB 2.0. Customers can connect different peripherals to meet their needs. JNP891 Series also support two HDMI dual display(4K) which can be used for Digital Signage needs. All of the HBJC420P891 Series designs provide rich features with small dimension.

- Intel® Gemini Lake J4105 (default) SoC Processor
- 1* 260-pin DDR4 2400MHz SODIMM Up to 8 GB
- 2* HDMI, 2* USB3.0, 2* USB2.0, 1* RJ45, 1* SIM Card
- 1* Mini PCIe (full size), 1* M.2 M-key (2242)
- 12V DC-in

MB Model	– JNP891G32B-J4105
Part No.	– HBJC420P891-4105B (non-WIFI) – HBJC420P891W-4105B (WIFI)
BIOS	– AMI Flash ROM
CPU/Chipset	– Intel Gemini Lake J4105 SoC Processor
Memory	– 1 * 260-pin SO-DIMM DDR4-2400 (Max. 8GB)
Storage	– 1 * M.2 M-key (2242 W/SATA interface) – 32GB eMMC on board
Network	– 1 * Realtek RTL8111H GbE – 1 * full-size Mini-PCIe slot (for WiFi model)
Rear Panel I/O	– 2 * USB3.0 ports – 2 * HDMI (Max. 4096×2304@60Hz resolution) – 1 * RJ45 – 2 * Antenna holes – 1 * DC-in jack

Front Panel I/O	– 1 * Power button + Power LED – 2 * USB2.0
Power Source	– AC-DC Adapter / DC12V-3.3A-40W – AC 90~240V input
Compliance	– CE, FCC, LVD, RoHS, ErP Ready
Temperature	– Operating Temperature: 0 ~ 50° C – Storage Temperature: -20 ~ 80° C
Dimensions	– 129 (W) x 109.4 (D) x 34 (H) mm
Packing	– Net Weight: 0.6KG – Gross Weight: 1.4KG – Color Box dimension: 158 (W) * 167 (D) * 123.6 (H) mm
OS Support	– Windows 10
Warranty	– 2 Years limited warranty