



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

- No Mini-PCI-Express !
- 2x 2.16Ghz !
- 4x USB3.0 !
- HDMI + VGA !



This board is produced by MITAC, the OEM producer of Intel D2500HN. This board is based on Intel D2500HN, but is equipped with the modern Intel Braswell platform and available until at least end of 2024.

- Support Intel Braswell Dual core/Quad core processor
- Intel HD graphics and DirectX 12 support
- Dual channel DDR3L with two connectors for MAX. 8GB memory
- Integrated Six-channel High Definition audio
- Features 2 SATA 6Gb/s
- Four USB3.0 ports
- One PCIeX1 connector for the future Add-in card
- One PCI Express Mini Card connector for expansion card like Wifi
- Dual Display capability with VGA and HD-Out

|      |                               |
|------|-------------------------------|
| Name | Mitac PD14RI (Intel D2500HN2) |
|------|-------------------------------|

|                       |   |
|-----------------------|---|
| Form Factor           | Mini-ITX Mainboard  |
| CPU                   | Intel® Celeron® Processor N3060<br>(2M Cache, up to 2.48 GHz)   |
| Chipset               | Intel Braswell  |
| Graphics              | VGA + HDMI  |
| Memory                | 2x SO-DDR3L Low Voltage, 8GB max, Dual channel  |
| Power                 | 24 Pin ATX  |
| LAN                   | 1x Realtek RTL8111G 10/100/1000 MBit  |
| Connectors (rear)     | <ul style="list-style-type: none"> <li>- 4x USB 3.0</li> <li>- 1x LAN RJ-45</li> <li>- 3x Audio</li> <li>- 1x PS/2</li> <li>- 1x LPT</li> <li>- 1x RS232</li> <li>- 1x VGA</li> </ul> |
| Audio                 | RealTek ALC662 5.1 (6-channel) High Definition Audio  |
| Connectors (internal) | <ul style="list-style-type: none"> <li>- 2x SATA (6GB/s)</li> <li>- 1x USB 2.0</li> <li>- 1x RS232</li> <li>- Front Audio, S/PDIF</li> <li>- 1x PCIe X1</li> </ul>                    |
| Included              | <ul style="list-style-type: none"> <li>- Mitac PD14RI (D2500HN2) Mainboard (with 2x 2.16Ghz Braswell Celeron CPU)</li> <li>- I/O ATX rear plate</li> <li>- 1x SATA cable</li> </ul>   |