



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

- Intel Braswell !
- Mini-PCI Express !
- 2cm height !
- 10-19VDC Input !

Support:  [Specifications](#)

This board is produced by MITAC, the OEM producer of Intel DN2800MT. This board is based on Intel DN2800MT, but is equipped with the modern Intel Braswell platform. PD10RI is available until at least 2025.

- Intel Braswell N3160 quad cores processor
- Intel HD graphics and DirectX 11 support
- Dual channel DDR3L with two connectors for MAX. 8GB memory
- Triple independent display from HD-Out, VGA, and Embedded Display-Port* / LVDS connectivity
- Features high speed Gigabit Ethernet connection
- Features 2 SATA 3Gb/s
- Four Hi-Speed USB3.0 ports support
- Two Power RS232
- One PCIe connector for the future Add-in card
- Two PCI Express Mini Card connector for expansion card
- 8 V to 24 V wide-range voltage input via back-panel DC jack or internal power connector

Form Factor	Low-profile Mini-ITX (20 millimeters [0.79 inches] x 170.18 millimeters [6.7 inches] x 170.18 millimeters [6.7 inches])
Processor Chipset	Intel Braswell N3160 Processor with integrated graphics
Memory	<ul style="list-style-type: none"> • Support for dual channel DDR3L 1066/1333 SO-DIMMs • Support for up to 8 GB of system memory on a single SO-DIMM (or 4 GB each by 2 SO-DIMM) • 204-pin DDR3L SO-DIMM 2
Graphics	<ul style="list-style-type: none"> • Integrated graphics: • Digital displays (HD-Out) • Analog displays (VGA) • Internal flat panel displays: • LVDS • Embedded DisplayPort* eDP* • External graphics support via a PCI Express 1.0a x1 graphics add-in card connector
Audio	<ul style="list-style-type: none"> • 2 + 2 Channel High Definition Audio (HD Audio) using a Realtek* ALC888S audio codec supporting: • Analog stereo line-out (back panel jack) • In-chassis stereo speakers support (3 W/3 Ω via an internal header)

