



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

- NVIDIA ION !
- Mini-PCI Express
- HDMI
- Fanless !



Like Zotace ION ITX A-E, but with ATX-power connector instead of onboard power supply !

Experience fluid and vivid high-definition video playback with the ultra-compact ZOTAC® ION platform. The mini-ITX form factor ZOTAC® ION combines a high-performance NVIDIA® ION graphics processor with a power-efficient Intel® Atom processor for the ultimate eco-friendly platform that has no troubles handling regular web browsing, e-mail, & productivity and HD video playback tasks.

NVIDIA® PureVideo HD technology harnesses the power of the ION's 16 high-speed stream processors for high-definition Blu-ray playback capabilities. PureVideo HD technology decodes HD video formats and enhances standard-definition videos with the ION GPU for flawless HD and superior SD video playback.

Model	Zotac IONITX-F-E
Type	Mini-ITX Mainboard
CPU	Intel Atom N330 (Dual Core), FSB 533Mhz / NVIDIA MCP7A-ION Chipsatz

Graphics	NVIDIA ION Graphics GPU GPU : 450Mhz, Shader : 1100Mhz16 stream processors DirectX 10 / Open GL 2.1
RAM	2x DDR2 667/800 RAM (4GB max) Dual Channel DDR2
Power	20 pin ATX
Connectors (external)	<ul style="list-style-type: none"> <li>- 6x USB 2.0</li> <li>- 1x PS/2 (Keyboard)</li> <li>- 1x HDMI</li> <li>- 1x SPDIF out (Coaxial/Optical)</li> <li>- 1x DVI</li> <li>- 1x eSATA</li> <li>- Audio</li> <li>- 1x LAN 10/100/1000 MBit</li> <li>- 1x VGA</li> <li>- 1x WLAN antenna</li> </ul>
SATA	3x SATA (RAID 0, 1 und 0+1)
Connectors (internal)	<ul style="list-style-type: none"> <li>- 1x MiniPCIe (used by included WLAN 802.11n/g/b module)</li> <li>- 4x USB 2.0</li> <li>- 3x SATA</li> <li>- 1x Serial</li> <li>- 1x DC-Out</li> </ul>
Scope of supply	<ul style="list-style-type: none"> <li>- Zotac IONITX-F-E</li> <li>- I/O ATX rear plate</li> <li>- 2x SATA cable</li> <li>- 1x SATA Power cable</li> <li>- WLAN module + antenna</li> <li>- optional fan</li> <li>- Quickstart-Guide</li> <li>- Drivers CD</li> </ul>
Dimensions	17cm x 17cm