



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

- NVIDIA ION !
- Barebone !



**Support:**  [Specifications](#) |  [Manual](#)

PC-Barebone. For a full-featured PC you only need to add one 2.5" SATA harddrive o. SSD and 1x DDR-II SO-RAM.

Enjoy eco friendly computing with superior energy-efficiency and performance with the ZOTAC ZBOX HD-ID11 mini-PC powered by the class-leading next-generation NVIDIA® ION™ and Intel® Atom™ architectures. Next-generation NVIDIA® ION™ graphics deliver unrivaled levels of performance and high definition video decode capabilities to the ZOTAC ZBOX HD-ID11 mini-PC with NVIDIA® CUDA™, PureVideo™ HD and HDMI 1.3a technologies for eco friendly computing with premium audio and video capabilities.

High performance eco friendly computing is only two thumb screws away with the ZOTAC ZBOX HD-ID11 mini-PC thanks to a user friendly design that makes mastering the mini-PC quick and easy. Space for a 2.5-inch hard drive and one 200-pin DDR2-800 DIMM slot enable users to customize the internals of the ZOTAC ZBOX HD-ID11 to their own needs while USB 2.0 ports, a 6-in-1 memory card reader (SD/SDHC/MS/MS Pro/xD/MMC) and eSATA port provide greater external expansion capabilities for perfect eco friendly computing.

CPU	Intel Atom D510 2x 1,66Ghz (integrated)
Chipset	NVIDIA® Next-Generation ION™

3D API	DirectX 10.1, OpenGL 3.2
Internal drive	1x 2.5" slot for SATA HDD/SSD
RAM	1x SO-DDR-II RAM internal slot
Dimensions	188 x 188 x 44 mm (WxHxD)
External connectors	<ul style="list-style-type: none"> <li>- 1x HDMI (HDCP w/8-channel digital audio)</li> <li>- 1x DVI</li> <li>- 1x eSATA (SATA 3.0Gbps)</li> <li>- 6x USB2.0 (4x back, 1x front, 1x top)</li> <li>- 1x 10/100/1000 Mbit LAN RJ-45</li> <li>- 1x MIC</li> <li>- 1x Headphone out</li> </ul>
Scope of supply	ZOTAC ZBOX HD-ID11
	<ul style="list-style-type: none"> <li>- Stand</li> <li>- VESA mounting</li> <li>- 4x screws</li> <li>- 1x DVI-to-VGA (DSUB15) Adapter</li> <li>- DriverCD</li> <li>- Quickstart-Guide</li> <li>- AC/DC Adapter (100-240VAC/19V) + Kabel (EU)</li> </ul>



