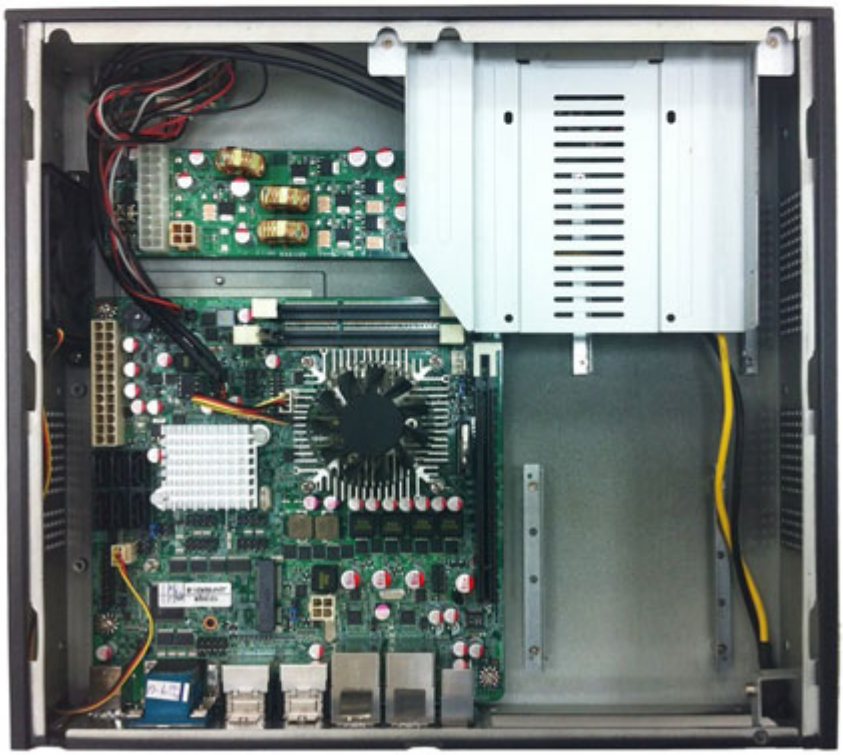
669.00 EUR
incl. 19% VAT, plus shipping



- AMD eTrinity R464L Processor (FS1r2 Socket) with A75 FCH (Hudson D3) Chipset
- Support DirectX 11 3D Graphics Acceleration
- Support 6 * Serial ATA3 (6Gb/s) Devices with RAID 0, 1 & 10
- Support 2 * SO-DIMM DDR3 1600 Dual Channel up to 16GB
- Integrated Realtek ALC662 HD Audio CODEC with 6-CH
- Support 4 * HDMI Output Displays
- Supports 2 * Realtek RT8111EVL Gigabit LAN
- Support CPU Smart FAN
- Mini-ITX Form Factor(170mm x 170mm)

Model No	**JBC128F83-464-B**
Motherboard Specification	
CPU	• Support AMD eTrinity R464L Processor (2.30GHz, Quad Core, FS1r2 Socket)
Chipset	• AMD A75 FCH Hudson D3 Chipset
Memory	• Dual Channel DDR3 memory technology • 2 x DDR3 1600 un-buffered memory SO-DIMM slots • Max. capacity of system memory up to: 16GB

LAN	• 2 * Realtek RTL8111EVL LAN chip • PCI-Ex1 Gigabit LAN 10/100/1000 Mb/s • Support PXE
Audio	• Realtek ALC662 Audio CODEC • 5.1 CH HD Audio with Content Protection
Storage	• 6 * Serial ATA3 6Gb/s connectors support RAID 0, 1 & 10functions
USB	• 8 * USB 2.0 ports (4 distribute in back panel, 4 distribute in mid-board) • 4 * USB 3.0 ports (2 distribute in back panel, 2 distribute in mid-board)
BIOS	AMI EFI 64Mb SPI Flash ROM
Form Factor	Mini-ITX Form Factor, M/B 170 x 170mm
Barebones Specification	
Specs Exposed	1 x Slim ODD Drive Bay (Optional: 1 x 2.5" Drive Bay) Hidden: 2 x2.5" HDD Drive Bay
Colors	Black Color
Cooling Fan	Side: 6cm Fan x 2
Front I/O Port	2 x USB 2.0 1 x 4 in 1 card reader (shared with one front USB 2.0 port)
Rear I/O Port	4 x USB 2.0/1.1 ports 2 x USB 3.0 ports 4 x HDMI Ports 2 x RJ-45 Ports 3 x Audio jacks (Line In / Line Out / Microphone)
Power supply	19V 150W DC-DC Power Converter board
Standard Accessory	19V 120W AC-DC Adapter x1 and Power Cord x1 PCI-E x 16 Riser card x1 Wall Mount Bracket x2 CD x1 and Manual x1
Functional	Digital Signage, KIOSK, Advertising, Menu Boards, TV Walls, Traffic Intelligent Monitoring, Surveillance
Packing	Gross Weight■4.385KG, Net Weight■3.70KG
Certificate	CE,FCC For Barebone CE,FCC,TUV,UL,CCC,CB For Power Adapter