MiTAC

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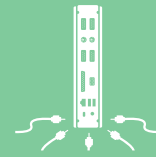
the best regional partners

Pluto E211

Power, performance and flexibility

Looks can be deceiving. Beneath the Pluto E211's compact 2.2 liter fanless chassis beats the heart of a high-performance computing beast. Powered by the latest generation Atom Cedar Trail CPU, the Pluto E211 leaves other thin clients and nettop computers in the dust.

But power only gets you so far. Today's compact computers need to be adaptable to a wide range of work conditions and environments. The E211 attaches easily to flat-screen displays thanks to standard VESA mount support. Connecting legacy devices is a snap with an array of I/O options, including four serial ports. Wireless card support makes network connectivity simple and convenient.

www.mitac.com

Fanless design

Versatile interfaces

VESA mounting

Wireless (Optional)

4 serial ports

mSATA

mSATA support

![MiTAC logo] **MiTAC**
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Pluto E211
Power, performance and flexibility

VESA mount support

Vertical and horizontal orientation

Fanless design

mSATA, DOM support

Wireless support (Option)

4 serial ports

Versatile interfaces

Item	Spec	Optional
Processor	Intel Atom Cedar Trail D2550	N2800
Chipset	Intel NM10	
PCB	Mini-ITX proprietary, 4 layer, 182mm x 185mm	
Memory	DDR3, 1066MHZ, (2 x So-DIMM slot, up to 4GB)	
LAN	Realtek RTL8111E GLAN x1	
Audio	Realtek ALC-662	
Storage	SATA DOM or mSATA	
Mini Card	1 Full-length for mSATA One-sided screw 1 Half-length for wireless module	
WLAN Support	For 802.11 b, g, n	Wireless Card Antenna
Display interface	1 x DVI-I	
Front I/O	2 x USB, MIC-in, Headphone-out, power button	
Rear I/O	2 x PS/2, 2 x USB ,1 x Ethernet RJ45, 1 x DVI-I, 4 x Serial Port, 1 x DC jack, 1x Parallel Port, 1 x Kensington lock	
Chassis Dimension	220 x 195 x 50mm. (Fanless)	