

PLUG COMPUTING – POWERING THE ALWAYS ON LIFESTYLE

Featuring new and better options, Plug Computing is designed to make high-performance, always on, always connected, and environmentally friendly computing readily available for developers and end-users. With advanced technologies, Marvell has incorporated several new features including a built-in hard drive and Wi-Fi technology options to further turbo charge developer's access points. A Plug Computer is small enough to plug directly into a wall socket and is designed to draw so little power that it can be left on all of the time.

NEW PLUG COMPUTING OPTIONS

- Built-in hard drive: Integrated 1.8 inch hard disk drive allows for fewer components, making it significantly easier for developers to create true "plug-n-play" solutions.
- Embedded Wi-Fi and Bluetooth technology: Wi-Fi technology allows for convenient, independent set-up while providing a new communication access port.
- 2 Ghz CPU core: Currently, unmatched performance with more encryption and power at an affordable price point for development of multimedia and interactive applications.
- Affordable open development platform: Available at a low cost to any interested developer with readily available Linux distributions, the platform also features built-in debug support.
- High performance with low power: With only 2 watts of power dissipation – it can be an ideal solution for always-on computing tasks.

SPECIFICATIONS

Embedded Technical Specifications

- Up to 2 GHz CPU processor
- Embedded Wi-Fi technology
- Bluetooth enabled technology
- 512MB flash memory
- 512MB DDR2 memory

Hardware Technical Specifications

- 1.8 inch hard disk drive
- 1 USB 2.0 port
- 1 10/100/1000 (Gigabit) Ethernet
- SDIO slot
- 1 Mini USB