

IBM AnyPlace Kiosk features

The AnyPlace Kiosks are now available in both performance and entry-level models to offer more choice and flexibility to support a wide variety of applications.

In addition, hardware options such as mounts, floor-standing enclosures and custom faceplates from IBM Business Partners help tailor the system to your business needs and enhance brand perception.

Powerful features deliver compelling self-service

The ultra-compact AnyPlace Kiosk is designed to deliver compelling self-service virtually anyplace. Its performance units offer rich features including an integrated motion sensor, realistic 3-D graphics, high-quality audio and advanced infrared touch screen technology that delivers interactive services with an exciting and intuitive user experience. By placing kiosks at strategic locations, you can help influence consumer decisions and increase employee productivity without adding a single square foot of real estate.

AnyPlace Kiosk self-service solutions are easy to install and can be readily customized to fit almost any environment. The sleek flat-panel touch screen—now available in 15", 17" and 19" sizes for the performance units—incorporates high-performance Mobile AMD Sempron™ and AMD Turion™ dual-core processors that support leading-edge applications. AMD Turion is an advanced dual-core processor uniquely optimized for multitasking and rich media applications. The entry-level models incorporate the Via C7 processor for reliable performance. Dual video display capability delivers an outstanding customer experience for digital signage or second touch screen support, and a magnetic strip reader and scanner option fit seamlessly into this powerful yet low-profile device.

Flexible configurations help increase business agility

For additional flexibility in the performance units, five USB and two serial ports accommodate a wide variety of optional external peripherals. A single power cord, industry-standard VESA mounting plate and multiple mounting

options make the kiosk easy to place and cost-effective to move in busy, high-traffic environments.

The new entry-level model, available in a 15" size, offers essential performance capabilities for most off-the-shelf software and applications. With an open standards based platform, energy efficient VIA processor, and chipset choices, this unit is designed to reduce power consumption to run essential applications.

With this flexibility, both performance and entry level units are designed so you can quickly respond to changing customer needs and minimize the costs of exploring new trends.

Point-of-sale flexibility improves efficiency

The new AnyPlace POS Hub feature provides outstanding versatility in fast-paced retail locations. To extend POS (point of sale) capabilities, IBM offers this optional AnyPlace POS Hub that works with any of the AnyPlace Kiosk models. It has five Powered USB ports,



IBM AnyPlace Kiosk 19" with AMD processors

