IsoSpace

MAKING YOUR WORLD CONNECT.

ISOSPACE PDA: YOUR MOBILE DESKTOP

Real-time mobile collaboration

Announcing IsoSpace PDA—the first collaboration platform for mobile devices such as Web-enabled Pocket PCs. IsoSpace PDA frees you from the desktop, to share documents and participate in videoconferences anywhere with a wireless internet connection.

Streamlined Communications

IsoSpace PDA and its parent product, IsoSpace, comprise a complete set of tools for online collaboration. Whether you use it to provide information for business clients, train staff, present ideas and reports, or just to store data for easy remote access, IsoSpace PDA increases productivity while saving time and valuable resources. IsoSpace PDA doesn't change how you work, it just makes you more efficient.

Powerful and Portable

IsoSpace PDA complements the standard version of IsoSpace with a simple way to participate in IsoSpace meetings wirelessly.
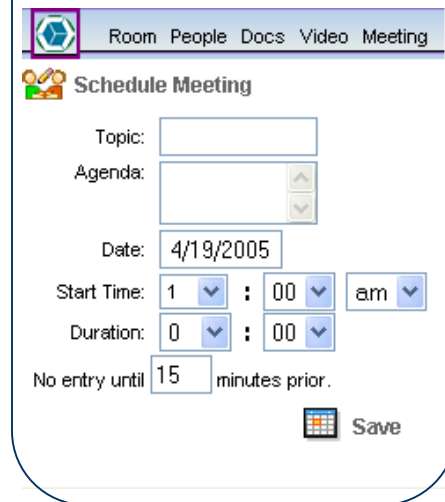
Like the standard version of IsoSpace, the portable version is entirely web-based. Mobile executives, salespeople, and service personnel can enter virtual meeting rooms, receive streaming video, communicate through 2-way Voice over IP, and email documents stored in the room.

Back at the office, these same users can use the full IsoSpace 4.7 feature set which includes low-bandwidth video conferencing, voice over IP (VoIP), permanent and secure file storage, desktop and application sharing, whiteboarding, document markup, chat, IM, email, task management, polling, and threaded discussions.

Many Hardware Choices

Users can access IsoSpace PDA features on any device with the Windows 2003

Pocket PC Operating System, version 6 or above of the Flash plug-in, and support for ActiveX. Some hardware suppliers include HP (IPaQ), Motorola, and NTT DoCoMo.

Better Service with Less Travel

Virtual meeting rooms provide the forum for you and your clients to interact.

The benefits? Faster client decisions, dramatic time and cost savings, and the highest level of customer service.

Scalable & Flexible Technology

You can install IsoSpace behind your corporate intranet's firewall, or use us to provide a secure, hosted service accessible through the Internet. Plus, thanks to industry-standard J2EE technology, IsoSpace is scalable. As the number of users increases, you can cluster multiple servers using Server Load Balancer hardware. Server load balancing makes multiple servers appear as a single server — a single virtual service — by transparently distributing user requests.

IsoSpace has minimal technical requirements for the end user and is compatible with most common operating systems and Web browsers. Requiring no special software downloads, IsoSpace is a "thin client" application.

Cost Savings

Time is money. By reducing the need to travel without sacrificing customer service, IsoSpace boosts productivity.

Seven Levels of Security

Security is paramount to IsoSpace. Unlike any technology in the marketplace, IsoSpace allows true synchronous sharing of information without permitting any user to take control another user's desktop.

Our commitment to security is just one reason our clients include financial and government institutions including the Department of Defense.

Automatic event logging tracks users as they enter and exit rooms, login and logout, and upload documents.

Other standard security features include:

- **No Socket Connection from PC to PC**
- **Auto Virus Scan Check for Uploaded Documents**
- **Single Sign-on: NT/Unix/Linux Authentication**
- **Encrypted Room Passwords**
- **Secure Socket Layer For Data Transmission**
- **File/Content Encryption**
- **Room/File Permissions**

Pocket PC Client Requirements

Microsoft Windows Mobile 2003 for Pocket PC

64 MB RAM

Java Virtual Machine Plug-in

Standard PC Client Requirements

Windows 95, 98, ME, 2000, or XP

Pentium 200 MHz

64 MB RAM

Display: 1024 x 768 pixels recommended

Microsoft Internet Explorer 5.0 or above

Sun Java VM 1.4.x or Microsoft Java VM 1.1

Internet connection (56K or higher)

Web camera (optional)

Microphone (optional)

Server Requirements

IsoSpace Server runs on the following operating systems:

Windows NT and 2000

Unix

Sun Solaris

IBM AIX

Linux

About Us

IsoSpace pioneered the development of customizable, Internet-based, multi-platform, real-time collaboration and communication systems.

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