

## Technical Specifications



### System Requirements

	Internet Explorer	
	5.0	5.5
Win 98	X	X
NT 4.0	X	X
Win 2000	X	X
Mac 9.1	X	

#### Display

★ 800 x 600 pixel resolution or greater.

#### Internet Access

★ A 56K modem or faster access is recommended.

★ An e-mail account for each user is recommended.

#### Memory and Disk Space

★ XPdTime has no minimum requirements for users.

#### Standards

XPdTime is designed following current industry standards for internet/intranet applications. A user-friendly interface provides straightforward navigation.

#### Security

##### Data Integrity & Availability

★ Daily tape backups of live databases and replication of production servers.

★ High performance is achieved using an extensive server network with load balancing.

★ High availability using a network of servers with redundancy and fail-over capability.

★ State of the art, environmentally controlled network operations center provides 24 x 7 x 365 monitoring.

#### Physical Security

★ XPdTime is hosted by SSSI.net, an Application Service Provider (ASP) providing the secure physical storage for SSSI's servers.

★ Controlled server room access to key personnel only.

★ Backup systems ensure continuous data availability.

★ A state of the art fire detection and suppression system does not damage electrical equipment.

★ Secure customer sites with VeriSign's powerful 128-bit SSL encryption.

#### Network Security

★ Multiple servers and firewalls provide redundancies and security that protect against loss or compromise of data.

★ All incoming TCP/IP ports are controlled and managed by an advanced firewall system.

#### Application Security

★ All information, including user IDs and passwords travel encrypted over Secure Socket Layer during transfers between the browser and SSSI servers.

★ Multiple permission levels provide user limits depending on whether they are registered as Employee, Manager, Contract, Human Resource, or Administrator.

#### Operating System Security

★ All xpdtime application and database servers are set up with the latest security patches and service packs to eliminate any possible security holes.

#### Architecture

XPdTime is built using Active Server Pages (ASP) with Sybase SQL Anywhere database. It is distributed using an Application Service Provider model.

#### Advantages

★ Fast and reliable connections during online sessions.

★ Ease of use for off-site participants; no need to go through the corporate firewall.

★ Scalability of bandwidth and hardware

★ Reliability of service. Our Service Provider monitors each customer's hosted site 24 x 7 x 365 using leading hardware and software tools to ensure uptime and integrity of the system.

★ Automatic upgrades to new versions of XPdTime.

#### XPdTime Supported Extensions

The following formats are available for data transfer in and out of XPdTime for Human Resource and Payroll data.

★ Text delimited files

★ Excel format files

For more information, contact [xpdtime@sssi.net](mailto:xpdtime@sssi.net) or visit our website <http://www.xpdtime.com>