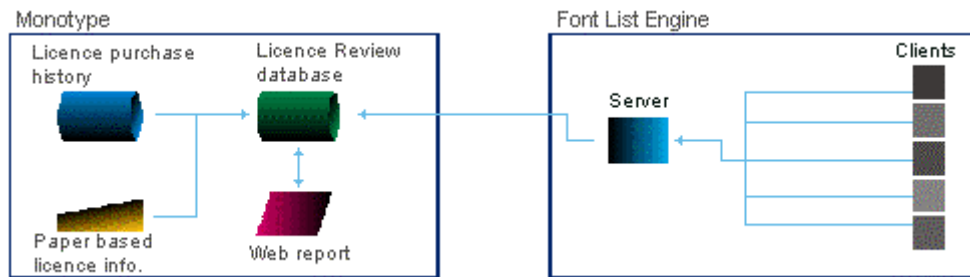


Fontwise Product Datasheet



A combination of client-server and internet based technologies, Fontwise provides comprehensive font licence management capabilities designed to meet the Federation Against Software Theft's software licence compliance requirements. The client-server based Font List Engine provides a complete audit of all Windows and Macintosh based fonts located on TCP/IP compatible networks. Once installed, Fontwise automatically performs a full audit. Subsequent audits can be scheduled for daily, weekly or monthly reporting. Flexible report options include listing of changes (fonts added or removed) and configurable business 'views' for reporting by company site or department. The server software also includes a font deletion facility, enabling the network administrator to remove any unwanted fonts from a central location.

The web based licence review database combines audit reports with licensing information to provide a complete picture of licensing status. Any under licensed fonts are clearly highlighted and can be traced to individual machine directory locations. Network administrators can configure user access rights for restricted report viewing by department, site or other business views. With the combination of font platform, font type (PostScript, TrueType, etc) and copyright information Fontwise provides comprehensive reports of font licensing status.

Key Features

- Full server and client support for Windows 98 and above, Mac Classic and MacOS X.
- Performs automatic inventory upon installation.
- Lists PostScript, TrueType, OpenType and dfont fonts.
- Option to include Stuffit and Zip files.
- Extensive Group options including ability to run report on all clients in each group.
- Scheduled report options for daily, weekly or monthly reporting.
- Update reporting option for viewing new or deleted fonts.
- Export a list of fonts for a Client or Group to a csv file.
- Delete all unwanted fonts from a single location.
- Comprehensive licence status reports.
- Low network bandwidth requirements.
- Supports TCP/IP based networks. Inventory collected from network.
- No additional database software required.

System Requirements

Server (Administrator)

	Windows	Macintosh
OS compatibility	98/ME/NT/2000/XP	OS X 10.1.5 +
RAM	32 MB	64 MB
Hard disk	100 MB	100 MB
Network	TCP/IP 10/100 with fixed I.P. address and two ports	TCP/IP 10/100 with fixed I.P. address and two ports

Client

	Windows	Macintosh
OS compatibility	98/ME/NT/2000/XP	OS 8.1–9.6, OS X 10.1.4 +
RAM	32 MB	32 MB
Hard disk	100 MB	100 MB
Network	TCP/IP 10/100	TCP/IP 10/100
Average report size listing 100 fonts	25KB	25KB