



Esker VSI-FAX is a comprehensive, multi-platform fax solution for both small and large businesses that enables faxing of any document from any application running on Linux, Unix or Windows®. The main improvements and new features are presented in the table below.

Feature	v5.0 May 04	v5.0.1 Dec 04	v5.1 July 05	v6.0 July 06	v6.1 May 09
Extended support of Linux, Unix and Windows OS					■
Extended OS support on Dialogic® Diva® fax boards					■
Extended Linux OS support on Dialogic® Brooktrout® fax boards					■
Extended OS support on Dialogic® Brooktrout® fax boards				■	■
Fax on Demand ready on all OS (outsourced fax services, no fax board or modem)				■	■
Improved Windows Client				■	■
Fax over IP				■	■
Improved licensing and registration process				■	■
Visual Basic API			■	■	■
"Send to VSI-FAX" shortcut			■	■	■
Remote Pick-up on Virtual Fax Server			■	■	■
CX FIM Improvement (Hardware flow control, on-the-fly compression)			■	■	■
Fax on Demand Connector		■	■	■	■
Call Batching	■	■	■	■	■
Mail merge faxing directly from Microsoft Office applications	■	■	■	■	■
C/C++ API	■	■	■	■	■
RTF-to-TIFF converter on all platforms	■	■	■	■	■
HTML-to-TIFF converter	■	■	■	■	■
Add-on formatters for fax imaging (.xls, .ppt, .pdf, .doc, .htm and .html)	■	■	■	■	■
PCL 6 support	■	■	■	■	■
Anti-spam filter	■	■	■	■	■
SMTP Daemon	■	■	■	■	■
SMTP Authentication	■	■	■	■	■
Database performance improvements	■	■	■	■	■
Enhanced address book support	■	■	■	■	■
Class 2.1 modem support with "Super G3" mode	■	■	■	■	■
Brooktrout TR1034 PRI support	■	■	■	■	■
Scheduling periodic fax server events	■	■	■	■	■
PDF-to-TIFF converter (Windows only)	■	■	■	■	■
RTF-to-TIFF converter (Windows only)	■	■	■	■	■
New queue options	■	■	■	■	■
Getting a list of COM ports	■	■	■	■	■
TIFF-to-PDF converter	■	■	■	■	■
Locale-specific date formats supported	■	■	■	■	■
VSI-FAX Administrative Daemon (vadmin) automatically runs as a background process (Unix platforms)	■	■	■	■	■