



Esker VSI-FAX is a comprehensive, multi-platform fax server 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 Comparison Table

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 (fax outsourcing, 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)	■	■	■	■	■

© 2009 Esker S.A. All rights reserved. Esker, the Esker logo and VSI-FAX are trademarks or registered trademarks of Esker S.A. in the U.S. and other countries. All other trademarks are the property of their respective owners.