# Datasheet
## Scout Enterprise and eLux™

Scout Enterprise is the hardware independent management solution which offers users highly efficient enterprise functionalities such as scalability and high availability. It enables the management of an unlimited number of Thin Clients and PCs with eLux™ or Windows Embedded operating systems. eLux™ is the hardware independent operating system designed for Thin Clients. With its modular design and its easy license migration possibility, eLux™ is the perfect operating system for server-based computing and VDI environments.

Thanks to the unique tool ELIAS (eLux™ Image Administration Service), administrators don't need any prior knowledge of Linux to create a customer specific image. The latest eLux™ packages and new versions of Scout Enterprise are signed and quality tested and available for download on www.myelux.com at any time.

The Package Update Management Agent (PUMA) provides the opportunity to subscribe to eLux™ packages and automatically integrate them into ELIAS. For experienced Linux users the additional eLux™ Builder Kit is offered, with which individual eLux™ packages can be created.

**Scout Enterprise**

**Per client license**
- Free choice - hardware independent
- Easy migration - for an easy license transfer
- Multiple operating systems - eLux™, Windows Embedded Compact 7, Windows CE 6, Windows Embedded Standard 7
- Multi-user capability – support of multiple administrators
- Enterprise functionalities - high availability and scalability
- Central configuration of all Thin Clients
- Individual image administration
- Modular firmware updates
- Extensive helpdesk & diagnostics support

**eLux™**

**Per client license**
- Hardware independent
- Change your hardware - keep your eLux™ license
- Optimized for x86- and ARM-technology with eLux™ RP and eLux™ RT)
- Modular updates - load balancing – only transfer of changes
- 100% security - no anti-virus software needed

The unique Scout Enterprise solution combines four levels of administration:

- Easy image management and modular Firmware Updates by means of security and standard protocols such as HTTPS, FTPS, FTP or HTTP.
- The configuration of a Thin Client with features such as desktop security, IP address management and active asset management, as well as all plugged hardware devices like a monitor, mouse and keyboard.
- Definition of server connections or local applications.
- Online commands for entire organization units or individual devices – e.g. switching devices on and off, restarting devices or sending messages can either be managed directly or easily be scheduled.

Extensive Enterprise functionalities at a glance:

- High availability and scalability is guaranteed: Scout Enterprise can be operated on multiple servers and with an unlimited number of clients.
- Automatic identification of the Scout Server: When changing hardware or within a roll-out process, Thin Clients identify the Scout Server automatically. Costs and effort are minimized considerably.
- Multi-user capability: The Scout console has a simple user interface and is easy to handle. Multiple administrators can be assigned individual authorizations for groups in the Scout console and from the Active Directory.
- Extensive User Helpdesk functionalities: Comfortable diagnostics and logged desktop mirroring reduces the cost of the User Helpdesk and increases the productivity of a single user.

## Order information

| Preinstalled operating system options for FUJITSU FUTRO Thin Clients | Order code |
|---|---|
| **eLux™ RT pre-installed with license for eLux™ RT**<br><br>Pre-installed eLux™ RT with built-in license for eLux™ RT including 1 year subscription for software support. eLux™ RT licenses are non-transferable. | S26361-F2727-E750 |
| **eLux™ RT pre-installed with license for eLux™ RT and Scout Enterprise**<br><br>Pre-installed eLux™ RT with license for eLux™ RT and Scout Enterprise including 1 year subscription for software support. eLux™ RT licenses are non-transferable. | S26361-F2727-E751 |
| **eLux™ RP pre-installed without license**<br><br>Pre-installed eLux™ RP. No licenses for eLux or Scout Enterprise are included. Licensing is possible with existing licenses (e.g. in case of exchanging Thin Clients) or with the optional eLux™-License S26361-F2727-L755. (If no license is available, the Thin Client can be booted 40 times.) | S26361-F2727-E752 |
| **eLux™ RP pre-installed with license for eLux™ RP**<br><br>Pre-installed eLux RP with license for eLux including 1 year of software support (integrated subscription).<br>No license for Scout Enterprise is included.<br>One license for Scout Enterprise (S26361-F2727-L705) per Thin Client is required.<br><br>Exception: For test installations up to 5 Thin Clients no Scout licenses are required. | S26361-F2727-E753 |
| **eLux™ RP pre-installed with license for eLux™ RP and Scout Enterprise**<br><br>Pre-installed eLux™ RP with licenses for eLux™ and Scout Enterprise; including 1 year of software support (integrated subscription). | S26361-F2727-E754 |

| Optional licenses and software for FUJITSU FUTRO Thin Clients | Order code |
|---|---|
| **License for eLux™ RP**<br><br>License for eLux™ RP including 1 year of software support. (Licenses for Scout Enterprise are not included.) | S26361-F2727-L755 |
| **License for Scout Enterprise**<br><br>License for Scout Enterprise 13 or higher including 1 year of software support. (Licenses for eLux™ are not included.)<br>One license for Scout Enterprise (S26361-F2727-L705) per Thin Client is required.<br><br>Exception: For test installations up to 5 Thin Clients no Scout licenses are required. | S26361-F2727-L705 |
| **Subscription Key eLux™/WES/Scout**<br><br>Subscription Key for Scout Enterprise in combination with eLux™ and Windows Embedded Standard 7 (WS7P) to prolong the software support for 12 months. | S26361-F2727-L703 |
| **FLUENDO Codec Package**<br><br>The FLUENDO Codec Package includes the licenses for using multimedia codecs in combination with eLux™ RL and eLux™ RP. When ordering the FLUENDO Codec Package, you will receive a license key which enables use of the codecs on your Thin Client. The FLUENDO Codec Package can be downloaded from Fujitsu support pages or at www.myelux.com. Following codecs are covered: MP3, WMA stereo, AAC stereo, WMV, H264, MPEG4 part2 and MPEG2. | S26361-F2727-L704 |
| **License for PowerTerm InterConnect from Ericom**<br><br>License for PowerTerm® InterConnect from Ericom®, only for eLux™ RL and eLux™ RP operating systems.<br>PowerTerm® InterConnect is an emulation suite that allows you to connect to IBM mainframes, IBM AS/400, Unix, VAX/Alpha OpenVMS, Tandem (NSK), HP-3000 and Data General. To use this software, you must have the PowerTerm InterConnect" (powerterm) package installed. The software includes a 30-minute trial period. | S26361-F2600-L114 |

<span style="color:red">Subscription and license overview</span>
Definition
The Subscription is an integral part of the flexible license management Unicon Software is offering. The Subscription is a software service which guarantees that clients equipped with eLux and Scout Enterprise receive the latest software enhancements and functions for an efficient use.

The subscription provides:

- Software package supply via Internet, (www.myelux.com), including free of charge download and installation.
- Use of latest hot fixes and beta versions of eLux.
- Use of the latest versions of Scout Enterprise and ELIAS.
- Use of the latest released versions of applications.
- Free migration from eLux NG V2 to eLux RL V2
- Free migration from eLux RL V2 to eLux RP
- Free migration from eLux RL V3 to eLux RP

## Life span and validity of Subscription

The subscription life-span runs from the first-time use of the eLux license on a thin client. An eLux full license includes a 12 month subscription. After the period of 12 months the subscription expires no matter how frequently the thin client has been used and updated. Once the subscription has expired, eLux equipped thin clients can still be used with their current image, and can be updated with software packages that have been created before the subscription expiry date. However, the thin clients cannot longer participate in any of the above mentioned benefits, such as software updates with packages the creation date of which lie after the subscription expiry date. Of course, the subscription can be renewed any time, so that an eLux thin client can again be updated by purchasing a subscription license. Periods of use without subscription are backdated automatically.

Additional subscription can be provided for a client before the expiration of the current subscription. In this case, however, the life-span of the subscription of an eLux full license cannot exceed 12 months.

An additional subscription license provides 12 months of software service.

The Scout Enterprise Server takes charge of the management of the subscription information. There are three different options available:

- Device mode (default)
  Scout Enterprise manages and displays the eLux™ subscription for each thin client individually, i.e. a subscription has to be assigned to each device.
- Enterprise mode (to be activated once, no reset to the device mode!)
  The individual subscriptions are consolidated to a subscription pool on the Scout Enterprise Server. From this pool the subscription is evenly distributed to all thin clients. The pool can be restocked by purchasing additional subscriptions. Enterprise mode is recommended for 10 clients and more.
- Organizational unit (OU) mode (to be activated once, no reset to the device mode!)
  The individual subscriptions are consolidated to a subscription pool which can be a signed to a single OU on the Scout Enterprise Server. From this pool the subscription is evenly distributed to all thin clients within the OU. The pool can be restocked by purchasing additional subscriptions. OU mode is recommended for multiple branch offices which shall handle subscriptions independently form other OUs.

For more information regarding subscriptions please refer to http://www.unicon-software.com/en/products/subscription/

# More information

## Fujitsu platform solutions

In addition to eLux™ and Scout, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.
Fujitsu Portfolio builds on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.
Computing Products
www.fujitsu.com/global/services/computing/software
www.fujitsu.com/software/

## More information

Learn more about eLux™ and Scout Enterprise, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website.
www.fujitsu.com/fts/futro/

## Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at:
www.fujitsu.com/global/about/environment/



## Copyright

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.
For further information see www.fujitsu.com/terms
Copyright © Fujitsu Technology Solutions

## Disclaimer

Technical data subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.