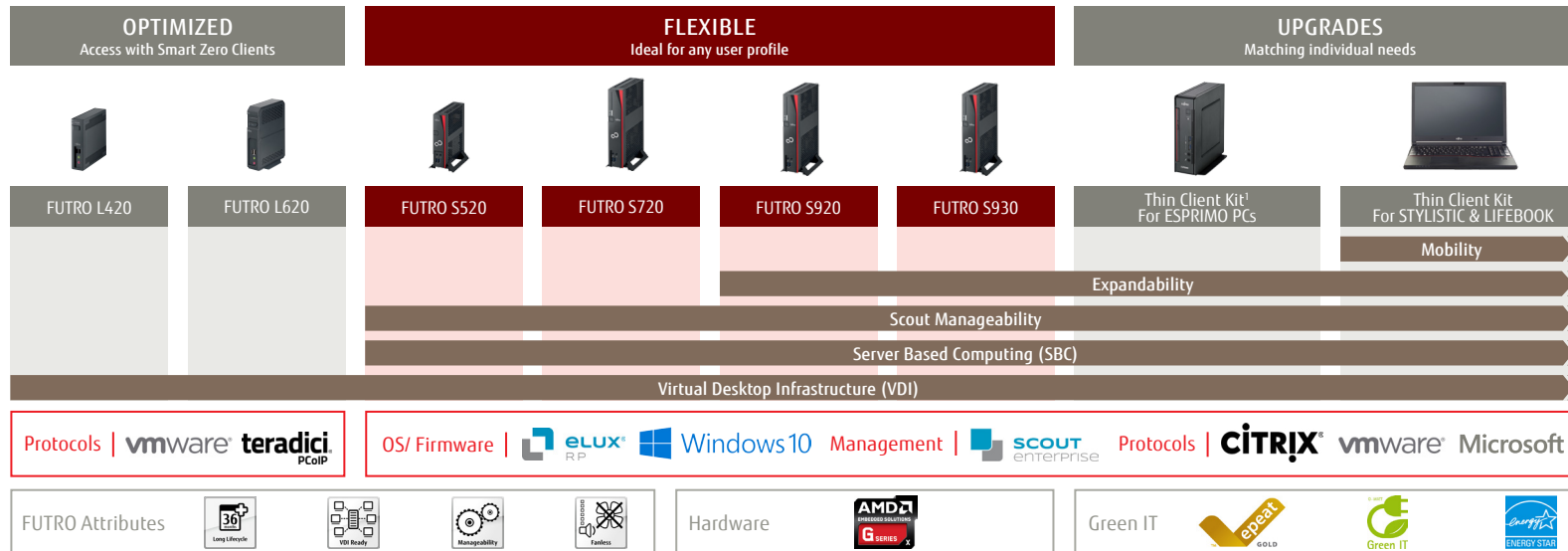
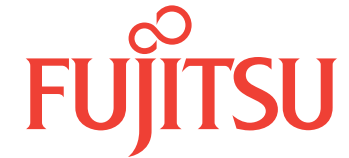


FUJITSU Thin Client FUTRO

Thin Client Solutions for Server-based Computing and Desktop Virtualization



Our Latest Offering | FUTRO S930

Kindly note: OS/Firmware availability will differ for each model. Kindly consult your Fujitsu sales representative or the respective datasheet.

¹On Project Request

FUTRO Thin Clients are flexible and easy to deploy across various platforms

Teradici Console 2

- Mgmt. of optimized clients
- FW update managements
- Flexible security levels
- Auto device discovery and configuration
- Intuitive dashboard overview

Teradici Firmware

- No OS
- Optimized for VMware PCoIP
- Support for SmartCard authentication

TERA2 SoC

Scout Enterprise Management Suite®

- Optimized for 4-level device management
 - Image, Software setting, configuration, online commands
- Lean management
 - Bandwidth, Network traffic, Image size
- Modular OS deployment and updates (eLux)
- Image definition per mouse click
- Central license management

eLux RP

- Modular OS
- Latest and legacy protocol support
- Advanced peripheral support
- Transferable license
- Security by signed SW packages

Windows Embedded Standard 7 Windows 10 IoT Enterprise

- Open OS w/admin-rights
- Local Windows applications
- Latest and legacy protocol support
- All peripherals supported
- MM-codecs pre-installed

x86 platform

Microsoft SCCM

- Management of heterogeneous infrastructure (Thin/ Fat Client, Server)
- OS deployment and update management

OS



teradici

Protocols

CITRIX

Microsoft

vmware

teradici PCoIP



Learn more on our FUTRO offerings & partners.

- fujitsu.com/fts/FUTRO
- fujitsu.com/global

Our maintenance and Product Support Service.

- fujitsu.com/fts/servicepositioning
- myelux.com (Free registration)

FUJITSU Thin Client FUTRO

Thin Client Solutions for Server-based Computing and Desktop Virtualization



OPTIMIZED	FLEXIBLE	UPGRADES
Optimized	Expandability	Easy Migration
PCoIP Hardware Acceleration	Unicon eLux® RP 6 & Scout Enterprise Management Suite® 15	Investment Protection
Low energy consumption	Industry-leading Protocols	PC based Thin Clients
Small footprint	Modern Interfaces	Notebook based Thin Clients
	x86 platform	

*On Project Request

FLEXIBILITY

OPTIMIZED System on Chip basis	FLEXIBLE X86 basis	UPGRADES For Desktop PCs and Notebooks
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FUTRO L420	FUTRO L620	FUTRO S520	FUTRO S720	FUTRO S920	FUTRO S930	Thin Client Kit ¹ For ESPRIMO PCs	Thin Client Kit ¹ For STYLISTIC & LIFEBOOK
<ul style="list-style-type: none"> ■ TERA 2321 ■ PCoIP 	<ul style="list-style-type: none"> ■ TERA 2140 ■ PCoIP 	<ul style="list-style-type: none"> ■ Entry system ■ HDX, PCoIP, RDP/RFX 	<ul style="list-style-type: none"> ■ Mainstream system ■ HDX, PCoIP, RDP/RFX 	<ul style="list-style-type: none"> ■ Multi talent ■ HDX, PCoIP, RDP/RFX 	<ul style="list-style-type: none"> ■ Multi talent ■ HDX, PCoIP, RDP/RFX 	<ul style="list-style-type: none"> ■ PC based Thin Client ■ HDX, PCoIP, RDP/RFX 	<ul style="list-style-type: none"> ■ Mobile Thin Client ■ HDX, PCoIP, RDP/RFX
<ul style="list-style-type: none"> ■ Dual monitoring ■ 4 USB ■ Remote CELSIUS Access option 	<ul style="list-style-type: none"> ■ Quad monitoring ■ 4 USB ■ Remote CELSIUS Access option 	<ul style="list-style-type: none"> ■ Dual monitoring ■ Dual Core (1.2 GHz) ■ 4 USB (2x3.0) ■ WLAN option ■ PS/2 KB Power On 	<ul style="list-style-type: none"> ■ Dual monitoring ■ Dual Core (2.2 GHz) ■ 6 USB (2x3.0), 1 COM ■ WLAN option ■ PoE & TPM option ■ PS/2 KB Power On 	<ul style="list-style-type: none"> ■ Dual monitoring (Quad as option) ■ Quad Core option ■ 6 USB (2x3.0), 2 COM ■ SmartCard reader ■ WLAN option ■ PoE & TPM option ■ PCIe slot ■ PS/2 KB Power On 	<ul style="list-style-type: none"> ■ Dual monitoring (Quad as option) ■ Quad Core (2.4 Ghz) ■ 6 USB (2x3.0), 2 COM ■ SmartCard reader ■ PoE & TPM option ■ PCIe slot ■ PS/2 KB Power On 	<ul style="list-style-type: none"> ■ PC performance and expandability ■ Available with HDD, SSD or mSATA module 	<ul style="list-style-type: none"> ■ Mobility ■ UMTS and WLAN ■ Available with HDD or SSD
<ul style="list-style-type: none"> ■ Teradici™ Firmware 	<ul style="list-style-type: none"> ■ Teradici™ Firmware 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows Embedded System 7 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows Embedded System 7 ■ Windows 10 IoT Enterprise Edition 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows Embedded System 7 ■ Windows 10 IoT Enterprise Edition 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows 10 IoT Enterprise Edition 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows Embedded System 7 ■ Windows 10 IoT Enterprise Edition 	<ul style="list-style-type: none"> ■ eLux RP 6 ■ Windows Embedded System 7 ■ Windows 10 IoT Enterprise Edition
<ul style="list-style-type: none"> ■ PCoIP Management Console 	<ul style="list-style-type: none"> ■ PCoIP Management Console 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM 	<ul style="list-style-type: none"> ■ Scout Enterprise 15 ■ SCCM

Protocols |
OS/ Firmware | Management | Protocols |