TriCIS TS-S940-A Thin Client

Designed to meet SDIP 27/2 Level A (UK CFTCS)

TS-S940-A

Low Form-Factor, Powerful Computing

The TriCIS TS-S940-A TEMPEST Fujitsu Thin Client is a highly flexible solution giving you the tools you need to optimize secure server-based computing and desktop virtualization. This simple but reliable and powerful front-end device is easy to integrate and manage.

Based on the FUTRO S940, the TS-S940-A is a future-ready, flexible Thin Client device with an optimal mix of industry leading OS and Thin Client device management consoles, ISV protocols and highly flexible hardware options helping you provide secure computing and full productivity options for your employees for creating the workplace of the future.

Key Features

- Available as eLux® RP/ Windows® 10 IoT Enterprise (Win10IoT)

- Intel® Pentium® Silver J5005

- Designed to meet SDIP-27 Level A (UK CFTCS)

Product Specification

Operating System:	Available as eLux® RP/ Windows® 10 IoT Enterprise (Win10IoT)	**Included Accessories:**	Keyboard Optical Mouse AC Adapter 19/20V 65W GB shielded Power Cable
Computing Platform:	D3543-A (miniITX), Intel® Pentium® Silver J5005	**Port Interfaces:**	USB (DSub9W) VGA (DSub15WHD) PS/2 Keyboard (DSub9W) PS/2 Mouse (DSub9W)
Graphics Controller:	UHD Graphics 605	**Audio Interface:**	Realtek ALC671
Storage & Memory:	2 GB - 16 GB, SO DIMM (DDR4, 2400 MHz) SSD SATA, 8 – 128 GB, M.2 module, Flash drive (MLC technology)		
Communication Interfaces:	Fibre, ST Connection		