

Data Sheet

Convertible Self-Service Solution

U-SCAN Verso

Idle lanes Verso active lanes

On average, 50% of POS lanes are closed most of the time. This means that half your front-end investment is not only sitting idle, it is actively working against your best customer experience efforts. Rising labor costs and emerging in-store service models make addressing this issue non-viable until now. U-SCAN Verso allows retailers to turn an idle POS lane into a self-checkout lane in seconds. This means no customer will ever see a closed lane again; only the opportunity to choose how they want to be served. Checkout is the last thing a customer remembers about your store. Why spend all the time and money creating a stellar shopping environment, only to have it forgotten by a negative experience at the end? Enhance customer service at your retail outlet by turning idle lanes into active lanes with U-SCAN Verso.



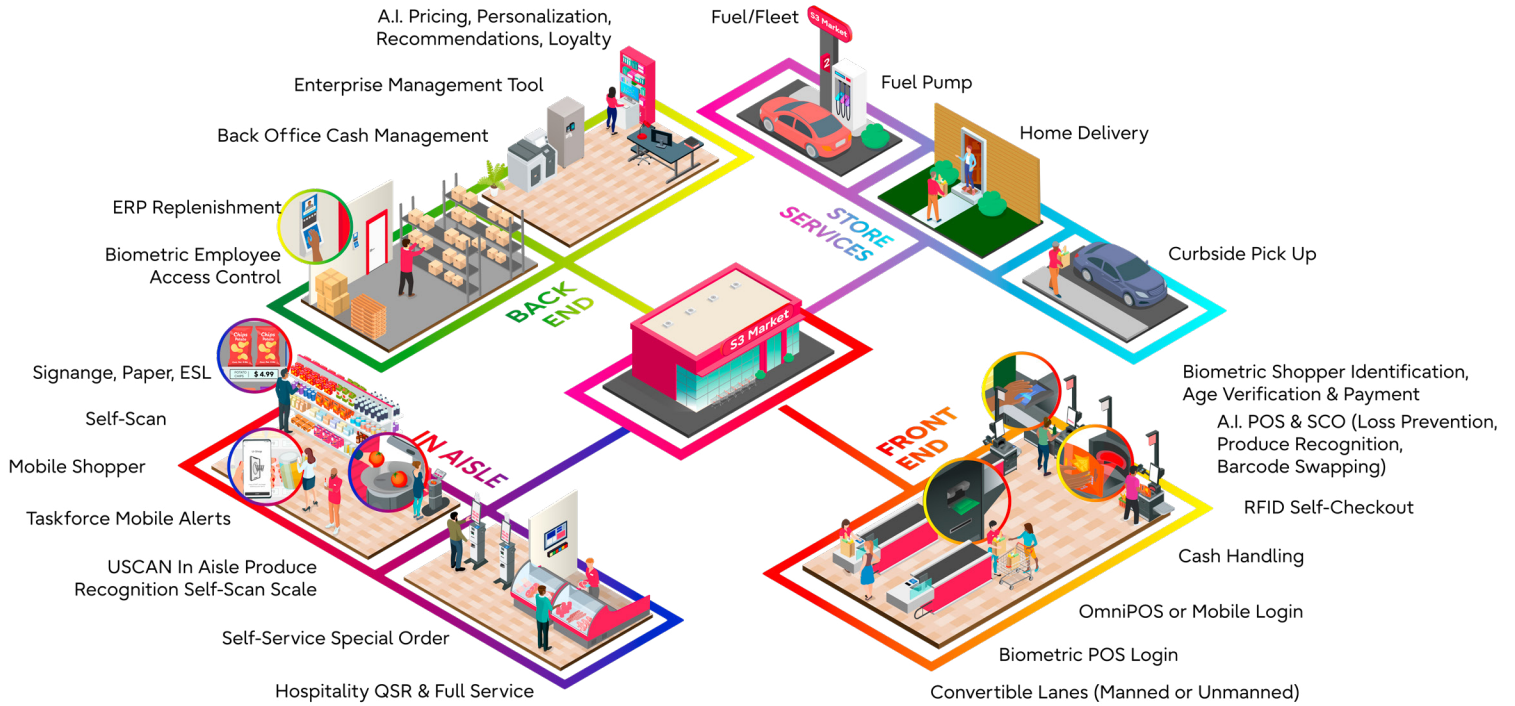
Key Features

- Converts POS lanes to Self-Checkout lanes in seconds
- Maximizes front-end investment
- Belted or non-belted configurations available
- Integrated bag-scale security
- Optional SmartCASE™ SE payment module integration
- U-SCAN software provides intuitive shopping experience
- S3 compatibility (A.I., Taskforce, Enterprise, etc.)

U-SCAN Verso improves checkout with no added friction. S3 Integration ensures there is no learning curve for cashiers by working with your existing POS software. With our industry-leading U-SCAN self-checkout software, Fujitsu provides the most intuitive user experience in the market today. This makes shopping seamless for current U-SCAN users and simple for new users. Fujitsu's SmartCASH™ SE full bank note and coin recycling payment module automates cash transactions in manned and self-checkout modes. The cashier never needs to touch cash, while all POS lanes are full tender in any configuration.

S³ Self Service Simplified

Fujitsu S3 offers a versatile suite of self-checkout software and hardware solutions for retailers, designed to accommodate various retail environments. Whether building a new self-service system or integrating into an existing ecosystem, S3 ensures seamless compatibility and enhances in-store capabilities for widespread adoption.



Unified Commerce Solutions

As an important component of the S3 line of self-service solutions, Fujitsu Integro embodies unified commerce. With a WebAPI interface and open architecture for use across various systems and devices, Integro gives retailers the power to perform predictive maintenance.

Support for new and existing retail ecosystems guarantees smooth integration, while consistency across your in-store environment ensures that shoppers won't struggle with new technology.

S3 solutions cut estate management costs and reduce interventions, freeing up valuable labor for more revenue-generating tasks and customer interactions.

S3 Compatibility



U-Scan



Integro



Taskforce



PalmSecure



Vision



SmartCASH SE



Enterprise

U-SCAN Verso Specifications

CPU	Type: Intel® 10th Generation Core™ i3-10100E 65w Ice lake Chipset: Intel® Q470E Memory: 8GB LPDDR4X-4266 MHz RAM (onboard) expandable to 16GB Storage: 128 GB PCIe® NVMe™
LAN Ethernet	Intel® I219-LM GbE, Realtek RTL8153AH GbE WLAN: Intel® Wi-Fi 6 AX201 (2x2) and Bluetooth® 5 combo, non-vPro® Intel® Wi-Fi 6 AX201
Inputs/Outputs	Advance Hub: 1 Cash drawer connector 3 USB 2.0 Type-A 2 power serial 4 SuperSpeed USB Type-A 10Gbps signaling rate 1 RJ-45 USB NIC 1 DC connector 1 SuperSpeed USB Type-C® 5Gbps signaling rate (27W USB Power Delivery, Alt Mode DisplayPort™) 1 140W data port 2 12v PUSB port 1 24v PUSB port
Display Options	39.6 cm (15.6") diagonal, FHD (1920 x 1080), touch, IPS, anti-glare, 400 nits, 45% NTSC 49.5 cm(19.5") diagonal, FHD (1920 x 1080), touch, VA, anti- glare, 450 nits, 72% NTSC 16T LCD for customer display
Available Graphics	Integrated Intel® UHD Graphics 610
Audio	Integrated HD audio with Realtek ALC3247 codec with standard internal speakers and stereo headphone jack, 2W
Scanner Scale Options	Datalogic 9800i Zebra MP7000
Printer	Fujitsu FP2100 80mm printer, 300mm/s; Epson TM-m30II 80mm printer, 250mm/s
Electrical Requirements	100-240V AC; 3A; 50/60 Hz
Lane Light	Tri light Lane Light
Operating System	Microsoft Windows10 LTSC 2019 OS
Temperature	Operation: 32°F to 104°F (0°C to 40°C) 15° C/Hr (Non-Condensing) Non-operating: 23°F to 122°F (-5°C to 50°C)
Relative Humidity	Operation: 10 to 90% non- condensing Non-operating: 9 to 95% non- condensing

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U-SCAN Verso Specifications

Voltage	230 W external Smart AC power adapter, up to 89% efficiency, active PFC (VESA Hub) 280 W external Smart AC power adapter, up to 89% efficiency, active PFC (Advance Hub)
Frequency	50/60Hz
Security Rating	Business Hours
Compliance	UL, CSA, FCC, RoHS, REACH, CE
Optional	EFT Mount: Ingenico, Verifone (EFT not included) Hand Scanner Coupon Storage Software: Fujitsu U-SCAN, Fujitsu TaskForce Cash Handling: Fujitsu SmartCASH™ SE Module IOT Solutions: Produce Recognition, Fraud Detection MSR: 3-track encrypted magnetic stripe reader



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