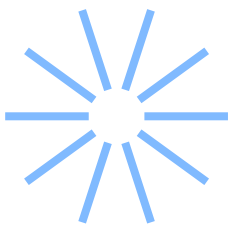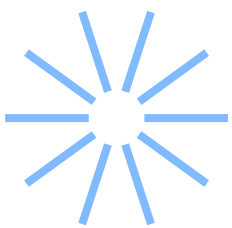# BlueVerse
Fleet

Online Self-Service Operation Management Software

Achieve successful ATM operations through increased uptime, cost savings, and service quality improvement.

Maximize Operational Efficiency and Improve Your Fleet Availability

Even with a small fleet of machines, the right information can mean the difference between running at peak efficiency and losing customers due to avoidable downtime. If you're managing a large fleet, this problem only intensifies. BlueVerse™ Fleet self-service management software is engineered to monitor individual machines, and the overall state of your network in real-time.

BlueVerseFleet

Stay On Top of Your Self–Service Network

High Efficiency & Availability

Realtime Tracking & Monitoring

Receive instant updates on all self-service terminals, no matter where you are. Quickly view device performance and respond to faults faster than ever.

Remote & Centralized Management

Managing a self-service fleet has never been easier. Quickly control and update terminals from anywhere to reduce costs and maximize efficiency.

Advanced Rule–based Management

Bringing intelligent systems into the way you view and manage your fleet allows for a more efficient allocation of resources and self-service operations.

Intelligent Business Reporting

Access information the way you want. Utilize customizable reporting to stay up-to-date on fleet operations and acquire the very best in business insights.

Intelligent Fleet Operation & Management

1 Fault Management
- Realtime incident detection and reporting of entire self-service fleet
- Configurable dashboard and rule-based assignments for more efficient fault analysis and resolution

2 Service Call Management
- Easily report and track all service calls to achieve greater efficiency in incident management
- Automated ticketing processes with mobile app connectivity brings streamlined service call processes

3 Journal Management
- Automated analysis of detailed e-Journal transaction data
- Quickly view transaction performance and sort devices by vendor, model, transaction type, and more

4 Remote Control Management
- Remote control and access allows for easy terminal management and device reset, file upload/download, and software distribution
- Features such as file segmentation and server thread pooling enables easier file transfers during large network traffic

5 Asset Management
- Systemize device information such as serial number, install location, name of model and supplier, terminal parts, and more
- Easy to manage software versions, O/S information, and maintenance history

6 Reporting
- Enhance business intelligence and service insights through configurable reporting
- Easily glean information such as fault reports, terminal performance and availability, and much more