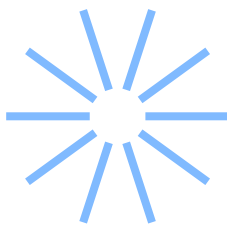
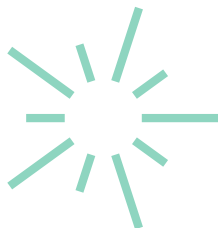
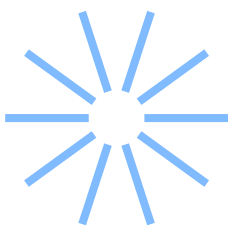




BlueVerse

Multi-vendor Terminal Application

Ensure uniform functionality and easy operation across your entire ATM or kiosk network



Elevating the Self-service Channel

Financial institutions and terminal deployers placing ATMs/ kiosks in local shops, restaurants, or other establishments understand the benefit of consistent customer experiences across their terminal network.

However, problems arise when your fleet of ATMs come from various manufacturers with different software. Differing application architectures, installation/update schemes, and troubleshooting methods will drain your efforts and costs.

Hyosung Innovue's BlueVerse solves these problems in the multi-vendor network by driving consistency and efficiency in your self-service channel.



Easy & Convenient Software Changes

BlueVerse's modular architecture helps you quickly adopt new features and life-cycle processes to your multivendor ATM network.



Maximize ATM Operation Efficiency

BlueVerse empowers effective ATM and self-service terminal management regardless of manufacturer or device hardware.



Reduce Operating Costs

From adding new features to managing all ATMs under one roof, minimize software development and maintenance costs.



Elevate the Customer Experience

BlueVerse not only provides intuitive and modern user interfaces, but also creates unified user experiences across your ATM fleet to bring refined self-service experiences.

1

Diverse Function Support

- Attain an easy configuration process via a comprehensive, yet flexible architecture.
- Compatible with a wide range of self-service devices including cash dispensers, recyclers, full function ATMs, video banking solutions, etc.

2

Dynamic Transaction Flows

- ATM flow points can be changed to create a desired transaction experience
- Run custom transaction flows through the BlueVerse engine to override server-controlled NDC flows

3

Rich Graphical User Interface

- Easily change transaction screen layouts to meet customer needs and demands
- Quickly configure UI languages to satisfy local requirements

4

Open, Vendor-neutral Software (CEN/XFS)

- Compatible with all major ATM manufacturers
- Deploy a single platform application, BlueVerse, across numerous makes and models within the same network

5

Robust and Secure Architecture

- Ensure the latest compatibility with standard messages and protocols (NDC, ISO8583, etc.)
- Compliant with the latest industry standards, such as EMV kernel, PCI SSF v1.1

6

Core Integration Capabilities

- Connect directly to banking cores to unlock greater transaction options
- Enable over-limit withdrawals, split deposits, loan payments, and much more