SkywaveATM

Manage your ATMs from a single point control center for low-cost field operations and uninterrupted self-service banking. Boost customer satisfaction through high availability and increase profitability via improved operational efficiency.

Realtime Monitoring
Monitor all ATM-components and environment parameters on a real-time basis.

Remote Control and Automation
Define business rules to manage your equipments remotely and automate your business processes.

Lower Operational Costs
Reduce personnel requirements and energy consumption through remote control and management capabilities.

Reduced Breakdowns
Find out underlying causes for breakdowns by advanced analytics and establish permanent solutions.

Increased Security
Monitor authorized and unauthorized accesses, generate alarms and take actions in case of security violations.

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SkywaveATM, which is developed on top of SkaywaveIoT Platform, helps to use resources efficiently by automating maintenance activities. A wide range of environmental parameters and events, such as flooding, fire and unauthorized access, can be monitored in real-time and informed to related personnel.

With the advanced IoT technology of SkywaveATM, any equipment breakdowns that can interrupt service continuity can be detected instantly and required actions can be taken remotely.

Exterior light sensor	Interior lighting
Motion sensing	Temperature / Humidity
In-cabin light sensor	Exterior lighting
A/C	Access control
Interior Camera	Exterior camera
Flood detection	UPS, Grounding, Main power
Router	ATM

ATM · 24HOURS

Key Features

Status Monitoring and Failure Detection
Monitor all equipments within ATM cabin and get notified instantly should failure occur.

A/C Management
Manage automatic control of air conditioner, including alarm generation and failure follow-up.

Lighting Management
Control lightings inside and outside the ATM cabin and manage them based on the amount of lighting in the environment.

Integration with Business Systems
Integrate with other business systems by enabling the central management of business intelligence.

Unauthorized Access Control & Monitoring
Control all access to your ATM cabin. In case of unauthorized access, generate alarms and take real-time action based on predefined rules.

Power Management
Manage energy consumption within the ATM cabin, and control UPS status for uninterrupted service.

KPI/SLA Management
Monitor and control the KPI and SLA metrics of the ATM and supporting equipment remotely. (ACC)

Big-data enabled reporting
Process and visualize your data real-time through Big Data Analytics enabled infrastructure.

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