

Key Product Features

- **No mechanical page-turning mechanism, resulting in lower failure rates and easier maintenance.**

The product eliminates the conventional mechanical page-turning mechanism, thereby reducing the risk of mechanical failure and making routine maintenance and servicing easier.

- **Multi-media user guidance through audio, visual and electrical signals, facilitating localized customization and secondary development.**

The product guides users through a combination of **audio, visual and electrical signals**, providing considerable flexibility for localized customization and secondary development. Both the bank's **IT (local technical team)** and its authorized agents can readily adapt the functions or user guidance according to their specific requirements, generally without requiring the manufacturer's involvement.

- **Greater flexibility for customized user guidance compared with fixed-panel indicators.**

Compared with conventional fixed-panel indicator lights, the product provides greater flexibility in user guidance and allows the indication method to be customized according to different users and application scenarios.

- **Direct network connectivity via RJ-45, eliminating the need for an additional PC terminal.**

Through the **RJ-45 Ethernet interface**, the product can be directly connected to the user's existing network via **TCP/IP**. Compared with the conventional approach of connecting through a serial port and requiring an additional PC terminal, this solution eliminates the cost of an additional PC and simplifies the overall system architecture.

- **Message-based communication with the host system, significantly reducing system development time.**

The product exchanges data with the host system through a **message-based communication mechanism**. This eliminates the need for system developers to deal directly with the printer's low-level command set, thereby reducing system integration complexity and significantly shortening the development cycle.