

BioHSM

Biometric Security Authentication Module

Smart IoT System Integrated with Biometric Authentication for Secure Areas





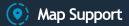








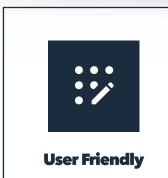






















Hardware















Software

Matching Services

Application services that allow for inquiries of finger vein prints. It has a structure that ensures fast data transmission with its service structure and provides uninterrupted service with message queue technologies.

Registration Application

The registration application is the application used to receive the finger vein prints of users. Users will enter the cabins with the finger vein prints taken via this application.

Node Application

It is the application that operates on the client section of the system. It is on the hardware located in the cabinet and runs in an integrated structure with the surrounding units. It allows the user to display all the operations that take place in the cabin. It allows network access and sensor tests to be conducted during cabinet installation.

Management and Reporting

With the Management application, control of the cabins and all users entering and exiting the cabins is ensured. Users will be able to log in with the access permission provided by the administrators and authorized persons. Which cabin a user can enter or which users can enter a cabin in which time period; all these are under supervision and control. In addition, much information, like alarms in the cabin, motion statuses, whether the cabin door is closed or open, and whether the alarm is set or not, can be accessed.





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