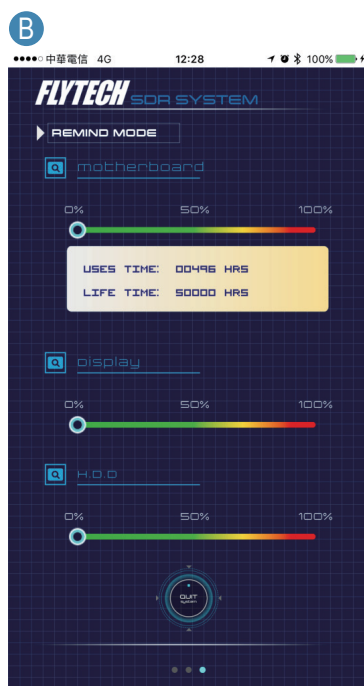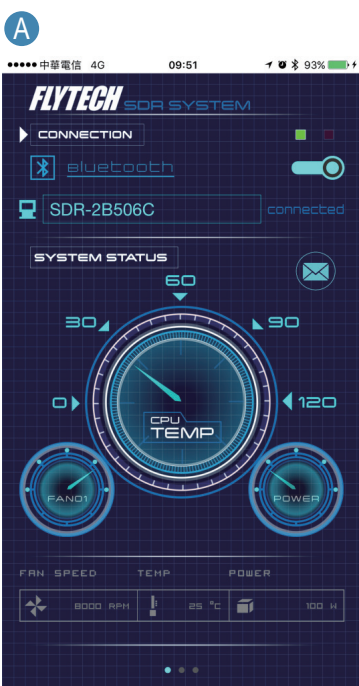# SYSTEM DIAGNOSTIC RECORDER (SDR)

(1) Easy to Monitor POS System's Status and Key Parts' Lifetime (thru APP)
(2) Identify Failed Key Parts (thru APP, LED Indicator)

The System Diagnostic Recorder (SDR) allows End-users to easily monitor systems' status and key parts' lifetime via a Smartphone App. Also, the failed key parts could be identified simply through the App, or the LED Indicator, which is at the back of the system, and the End-user could send the report of the failed key parts to the service provider, making the information delivery efficiently. With this smart device, the POS655 resourcefully decreases the cost and time for any repairing as well as maintenance for both End-users and service providers.
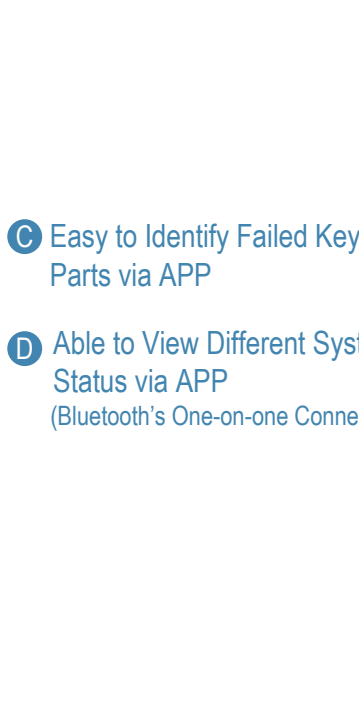
SI ,System Provider

(Email) (sent manually)
Failed Key Parts Notification

(APP) Real-time Status   **One-on-one Connection**

SDR (LED Indicator)
Easy to Identify Failed Key Parts via LED Indicator

LCD/Touch Panel
Hard Drive
Motherboard

SDR (APP)

A Display System Status via APP
(CPU t°, FAN speed, Power Consumption)

B Display Key Parts' Lifetime via APP

USES TIME: 00496 HRS
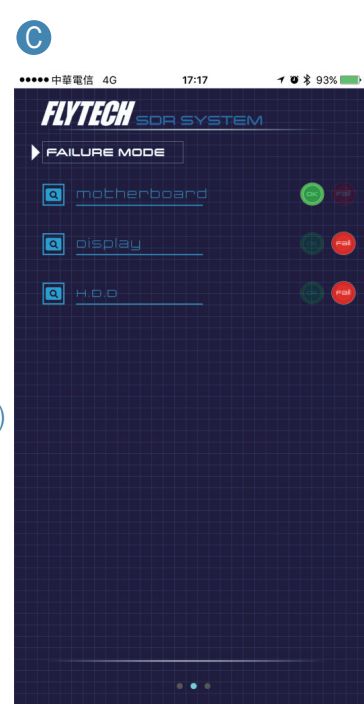LIFE TIME: 50000 HRS

It can provide early warning of potential risks

C Easy to Identify Failed Key Parts via APP

D Able to View Different System Status via APP
(Bluetooth's One-on-one Connection)

E Customizable Logo on the APP