

Stand Alone Reader 操作/技术说明描述

Stand Alone Reader operation/technical description

概述

通过采集图像，将采集到的图像进行检测分析，LCD 显示工作状态，并将结果存入内部 FLASH 闪存中。Stand Alone Reader 可以通过蓝牙或串口将内部 FLASH 存储的结果传送到 PC 数据库中。适用于图像检测分析。

Summarize

Stand alone Reader check the captured image after doing image capture.. LCD display working status and the result will be save in the FLASH memory. Stand Alone Reader can connect with PC by Bluetooth and COM port. It is suitable for image detection and analysis.

理论说明

Technical description

Stand alone Reader 主要是图像采集模块、CPU 处理器、FLASH 存储器、LCD 显示、接口通信五大模块构成。

Stand alone Reader is mainly made up of five parts: image capture module, CPU processor, FLASH memory, LCD display and communication interface.