



## LP400



### ➔ Canteen Management System

Templates : 3000  
Transactions : 1,00,000  
CPU : 32bit Microprocessor 400MHz  
Memory : 32M RAM, 256M Flash  
Communication Port : Ethernet , USB-host  
Fingerprint Sensor : Optical Sensor  
Algorithm : Finger 10.0  
Verification time :  $\leq 1$  sec  
FRR :  $\leq 1\%$   
FAR :  $\leq 0.0001\%$   
Printer : Thermal  
LCD : 3 inch TFT Screen  
LED Indicator : Red and Green  
Power : 12V DC, 3A  
Operating Temperature :  $0^{\circ}\text{C} - 42^{\circ}\text{C}$   
Operating Humidity : 20% - 80%  
Dimension (LxWxD) : 171 x 284 x 120 mm  
Weight : 2.2 kg

#### Feature

Built-in thermal printer  
Color TFT Screen with GUI interface for easy use  
One second user recognition  
Stores 3000 templates and 1,00,000 transactions  
Reads fingerprint and/or PINs  
Optional integrated proximity or smart card reader  
Built-in serial and Ethernet ports  
Built-in USB port allows for manual data transfer when network isn't available  
Built-in bell scheduling  
Audio-visual indicators for acceptance and rejection of valid/invalid fingers