





FEATURES

DECS Cashless Canteen System, is an integrated software & hardware terminal; by using this facility inmate would be facilitated with a close wallet system which would be operated by their thumb/finger impression or encrypted RF Card(in case where biometric identification is not possible). The wallet could be recharged by following methods.

After successful recharge, the wallet of inmate would be credited by the recharged amount and he/she can spent that amount(available balance in wallet) for their canteen purchases. All transactions related to inmate(i.e. Purchase & Withdrawal) would be done by their thumb/finger impression or encrypted RF Card(in case where biometric identification is not possible)

SPECIFICATION

CPU: Quad core, 1.3 GHz with 4GB RAM

Storage: 16gb/32gb

Network Interface: RJ45 and Wifi (802.11a/b/g/n)

Keypad: Stainless steel 1.6 mm full gwerty with trackpad

Barcode Reader: Yes

Bluetooth: Yes (3 connection at a time)

OS: Window

LED Panel: 17" - 1024x768 with 300nits

Touch: Yes

Fingerprint Sensor: Optical type

LAN Port: 10/100 Mb x 110/100/1000 Mb x 1

Display Port: HDMI x 1

Standard USB Port: USB 3.0 x 1 + USB 2.0 x 5

Card Reader: HF 13.25 MHz (Mi-fare)

Printer: Thermal

Housing: Stainless Steel 1.6/1.8mm

Backup: 7000 MAh

Operating Temperature: 0°C to 45 °C

Storage Temperature: -10 °C to 60 °C

Authentication: STQC Certified finger print device

Note: Google Play services is not supported by this device

CERTIFICATION

CE, FCC, ROHS

^{*}Please note that the product size and shape may vary from what is stated in the data sheet.