Specifications - P25-M

Keypad Power, Feed and Mode Buttons

Print Method Direct thermal

Print Resolution 203 dpi horizontal & vertical

Graphic mode 384 dots wide (max), length unlimited **Character Sets** Latin alphabet: 12 x 24, 16 x 32 (Lucide

font)

Chinese character: 24 x 24, 32 x 32 Scalable up to 8 times original size

Bar Code UPC-A, UPC-E, EAN-8, EAN-13, PDF417

Tear Bar Embedded in printer mechanism Mount Rubber pads for desk mount

Two threaded inserts for hard mount Optional mounting solutions available.

Regulatory Approvals FCC, CE

Drop Specification 1 m (3.3') with soft skin case

Battery/Power 7.4v 1400mAH replaceable Lithium-ion

battery, self discharge rate <10% week, AC charging adepter 100-240VAC, 50/60 Hz

Dimensions(W x D x 75×112

75 x 112 x 46 mm (3.0 x 4.4 x 1.8")

H)

Weight 294g/104oz/0.65 lbs (paper and battery

included)

Software/Development Developer guide includes reference code for

java, Window Mobile, and WinCE OS

environments.

Environments Operating temperature: $-5 \sim 50^{\circ}$ C (23 \sim

122°F)

Operating humidity: $20 \sim 85\%$ RH Storage temperature: $-20 \sim 60$ °C (-4 ~

140°F)

Storage humidity: 5 ~ 90% RH 3 Track Support, Bi-directional

Magnetic-Stripe

Reader

5 Track Support, B1-directionar

Security 3DES encryption, Master/Session and

DUKPT key management