MTB

Multi-function ToolBox

- Firmware download, Coin Changer (Recycler) operational setting, IrDA download/ reading audit data, and sensor calibration.

- High convenience: storage several firmwares at one time.

- Chargeable battery and power saving design.

- Large screen to show information.

- Built-in memory and Micro-SD Card slot for large data storage.

- One multi-purpose cable for different ICT products.

- Friendly user interface.

- Easy to carry.

iCT

MTB

Multi-function ToolBox

MTB (Multi-function ToolBox) is a total solution for ICT product maintenance. The portable programmer-MTB, presents data in a large LCM makes product maintenance easily and fast. MTB is high convenience that could storage several firmwares at the same time. Powerful multi functions include programmer, changer operation, IrDA download / reading audit data and sensor calibration.
All-in-one design meets all requirements form market.

Specifications

Download Programmer

Bill Acceptor:
A / V Series, PA7, E77, Envy Series, NBA, L Series, PL77, LV77 Series, NK Series, P Series, S Series, XBA, TAO Light, BS7, X7P, NBA
Lockable Stacker Series (V7E, LX7, V77E, TAO-A/V, S7ER)

Coin Changer (Recycler):
CC6000, CC6100

CA:
UCA, SCA

Others:
GP58 CR/CA, Mini hopper, CVD, CSD

Power/Battery Information

Power supply from the embedded rechargeable Li-ion battery.

Power saving design for extended battery sustainability.

Battery charging through PC(USB port) or external adapter (DC 5V, 500mA or above)

Capacity: 2100 mAh
Continue working time: up to 6 hrs
Charging time: 4hrs (Capacity 0%~100%)

Memory Device

Built-in memory (4M Byte)
Micro-SD Card slot for large data storage. (Up to 32 GB)

Power Consumption

Standby: 3.7V, 350mA, 1.30W
Operation: 3.7V, 370mA, 1.40W
Maximum: 3.7V, 2A, 7.40W

Dimension

(L×W×T)151.2×100.2×30.1mm/
(L×W×T)5.95×3.94×1.18 inch

Weight

Approx. 300g / 0.663 lbs

Environmental

Operating Temperature: -5°C~50°
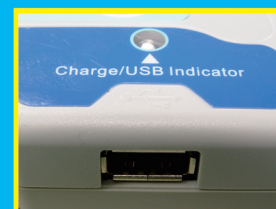Storage Temperature: -20°C~70°C
Operating Humidity: 85%RH
(no condensation)
Battery in charge Temperature:
0°C~45°C

Recommended Applications

Portable device

Specifications are subject to change without prior notice.

International Currency Technologies