

OPTIMUZ



Optimuz RP330 Thermal Receipt Printer

- **USB+Ethernet+Serial**,three in one interfaces
- 250mm/s high speed printing,
- easy to maintain, improve work efficiency
- Low noise, high speed image and characters printing
- Easy paper loading, with auto cutter, partial/full cut optional
- Flexible installation on countertop or wall using optional bracket
- Support paper out alarm and print prompt

RM 300

OPTIMUZ



Optimuz RP80 Thermal Receipt Printer

- **USB+Ethernet+Serial**,three in one interfaces
- 250mm/s high speed printing,
- easy to maintain, improve work efficiency
- Low noise, high speed image and characters printing
- Easy paper loading, with auto cutter, partial/full cut optional
- Flexible installation on countertop or wall using optional bracket
- Support paper out alarm and print prompt

RM 400

OPTIMUZ



Optimuz RP80 Thermal Receipt Printer + Cash Drawer – rj 11

RM499

OPTIMUZ



Optimuz VFD7220 PoleDisplay –USB

- 2 Lines x 20 Characters Vacuum Fluorescent Pole Display
- 40 Characters
- Character Size 5.25 x 9 mm
- Display Colour Green Blue
- ESC/POS (Epson) Emulation
- Long & Short Pole included
- USB Interface

RM230

 OPTIMUZ



Optimuz 410 Cash Drawer – RJ11

- Dimension: 410(W) x 420 (D) x 100(H) mm
- Net weight: 7.8kg
- Cash tray: 355(W)x325(D)x60(H) mm
- with 5 Bills/8 Coins (Metal wire grips)

RM140

 OPTIMUZ



Optimuz Mini Cash Drawer – RJ11

- 245 W x 320 D x 90H (mm, without Feet)
- Net weight: 3.0kg / Gross weight : 3.5kg
- Bill Tray : Adjustable dividers for up to 3 compartments
- RJ11 Interface

RM150

 OPTIMUZ



Optimuz 460 Flip-Top Cash Drawer –

- Dimension: 460(W) x 170 (D) x 100(H) mm
- Net weight: 4.8k
- Cash tray: 445(W)x153(D)x86(H) mm
- with 6 Bills/8 Coins
- Steel front with a media slots
- 3-position lock: locked, manual open and electrically online
- Color: black, beige and custom type

RM 270

 <p>OPTIMUZ</p>	<h3>Optimuz S8600 Laser Barcode Scanner</h3> <ul style="list-style-type: none"> • Support both Bit-directional scanning ,Manual scan operating. • 300scans/second high speed reading barcode • self-developed decoder and high performance barcode scanner • long distance scanning 10-40cm • Support USB interface port. • Support more than 20 countries' keyboard output. <p>RM90</p>
 <p>OPTIMUZ</p>	<h3>Optimuz S8800 Laser Barcode Scanner</h3> <ul style="list-style-type: none"> • Support both Bit-directional scanning ,Manual and Autoscan operating. • 300scans/second high speed reading barcode • self-developed decoder and high performance barcode scanner • long distance scanning 10-40cm • Support USB interface port. • Support more than 20 countries' keyboard output. <p>RM 150</p>
 <p>OPTIMUZ</p>	<h3>Optimuz S8800 Laser Barcode Scanner</h3> <ul style="list-style-type: none"> • The new decoder chip. Interpretation of various one-dimensional code / two-dimensional code • Plug and play, set up simple, can be quickly used with other office equipment • key life can be used up to 50 million times, the key structure contains silicone keys, so that the key bump soft touch soft enhanced life • support with Chinese direct transmission • can withstand more than 3 meters free fall • can scan Mobile Wallet , pay treasure bar code <p>RM250</p>

 OPTIMUZ



Optimuz TU3300 Tabler Barcode Scanner

- The new decoder chip. Interpretation of various one-dimensional code
- Plug and play with USB Interface, set up simple, can be quickly used with
- High-speed laser scanning movement, scanning speed of 1500 lines / sec
- Five scanning angles, high sensitivity
- Wire core using 0.01 mm copper wire each 28 core (± 1), containing pull-p
- Wire using antifreeze material, can be used at minus 30 degrees outside t

RM650

 OPTIMUZ



Optimuz S3080 Omni-directional Scanner

- Support both omni-directional and single-line scan
- 20 laser scan line make the scan rate up to 1500 scan/s and 75 scan/s on
- Light Source: 650nm laser (high intensity laser diode)
- 1D Scan , 4mil precision
- Support USB interface port.
- Support more than 20 countries' keyboard output.

RM480

 OPTIMUZ



Optimuz S9300w Wireless Scanner

- Bluetooth 2.1 transmit distance reach up to 50m.
- Supported Key Pairs, Random key pairs (Quick Pair)
- Higher reading performance ,Add a new technical use in Engine and dec
- Enhanced reading codes capability and the transmission speed be more
- 50M Bluetooth transmit distance
- Multiple systems supported :WINDOWS XP, Win 7, Win 8 ,win10 , Linux

RM350



Optimuz S63660w 2D Imager Wireless Scanner

- Bluetooth 2.1 transmit distance reach up to 50m.
- Supported Key Pairs, Random key pairs(Quick Pair)
- Higher reading performance ,Add a new technical use in Engine and deco
- Enhanced reading codes capability and the transmission speed be more fa
- 50M Bluetooth transmit distance
- Support 1D&2D Barcode , EAN13,Code128,QR, PDF147 Etc
- Can scan Mobile Wallet , pay treasure bar code

RM550



Optimuz MSR100 Magnetic Swipe Reader

- Read 1, 2, 3 tracks
- Magnetic Card Standard: ISO8711, Credit, Drivers Lisence
- Read only Speed: 10 ~ 150 cm/sec
- Power Supply: 5V DC, 700mA
- Power: Power supplied by computer
- Lifespan of the Magnetic Head: Approx. 300, 000 passes
- Display: Operation responded by LED and one buzzer
- Interface option: USB
- Dimensions (LxWxD): 100 * 34 * 30 mm

RM150



Optimuz Mifare Card Reader 13.56MHz

- Mifare RFID reader - 02 parameter:
- Working frequency: 13.56MHz
- 13.56MHz reading or writing standard charts:
- I-code, mifare-one s50, mifare-one s70, ultralight, ti 256, inside 2k
- Reading range: Up to 50-100 mm
- Power supply: USB
- Audio / light indication: Signal lamps, two-LED
- Operating temperature: -30 ° C to +40 ° C
- Body material: ABS plastic
- Color body: Matt black
- The output interface: USB
- Size (mm): 110 * 80 * 24

RM140



Optimuz Proximity Card Reader 125khz

- High sensitivity and reliable performance;
- Built-in transceiver antenna for maximum performance;
- Maximum effective distance up to 1000mm;
- Less than 100ms decoding time;
- Low power dissipation with single power supply;
- Multiple output formats optional
- Built-in buzzer;
- Built-in external LED control;
- Potted for environmental protection.
- Power Requirements +12Volts linear regulated DC At 200mA typical, 250mA max
- USB interface
- Typical Maximum read Range 100cm with ISO card ideal conditions
- Frequency 125KHz typical
- Audio/visual Indication Buzzer output with external LED control

RM140



Optimuz 910M 15 inch Touch Screen Monitor

- Available with LIYITEC Five-Wire Resistive Technology
- drip-proof enclosure ,Touchscreen sealed from the factory to resist against liquid and dust
- Touch can be activated with gloved hands
- Multiple mounting options including VESA mounting option
- On screen display controls on the side rather than the front, plus lockout function for public use
- Metal Case and Metal stand
- Designed for touch" features such as a stable tilt stand

RM750



Optimuz PT950-1900 All In One Pos Terminal

Motherboard :Pos dedicated low-power motherboard
 CPU :Intel Celeron J1900 , 2MB Cache , Quad Core , 1.99GHZ
 Memory :DDR3 4Gb Ram
 Storage :SSD128G
 Screen :15 inch 5 Wire Resistive Touch /
 Port :6 X USB /2X Serial /1 X Parallel /1 X PS2 /1 X Ethernet/1* Audio Port
 (Input and Output)
 Power Adapter :12v -5a
 Windows :Windows 7 Professional

RM1800



Optimuz PT950-i3 All In One Pos Terminal

Motherboard :Pos dedicated low-power motherboard
CPU :Intel Core i3
Memory :DDR3 4Gb Ram
Storage :SSD128G
Screen :15 inch 5 Wire Resistive Touch
Port :6 X USB /1X Serial /1 X HDMI /1 X Ethernet/1XAudio Port (Input and Output)
Power Adapter :12v -5a
Windows :Windows 7 Professional

RM2600



Optimuz PT9090-1900 Dual Screen Pos Terminal

Motherboard :Pos dedicated low-power motherboard
CPU :Intel Celeron J1900 , 2MB Cache , Quad Core , 1.99GHZ
Memory :DDR3 4Gb Ram
Storage :SSD128G
Screen :15 inch 5 Wire Resistive Touch + 12 inch LCD Screen
Port :6 X USB /2X Serial /1 X Parallel /1 X PS2 /1 X Ethernet/1* Audio Port (Input and Output)
Power Adapter :12v -5a
Windows :Windows 7 Professional

RM2200



Optimuz PT9090-i3 Dual Screen Pos Terminal

Motherboard :Pos dedicated low-power motherboard
CPU :Intel Core i3
Memory :DDR3 4Gb Ram
Storage :SSD128G
Screen :15 inch 5 Wire Resistive Touch + 12 Inch LCD Screen
Port :6 X USB /1X Serial /1 X HDMI /1 X Ethernet/1XAudio Port (Input and Output)
Power Adapter :12v -5a
Windows :Windows 7 Professional

RM2900



TSC TTP 244 Pro Barcode Printer

- 200 MHz 32-bit RISC processor with 8 MB SDRAM, 4 MB Flash memory
- 203dpi
- Internally Scalable True Type fonts
- TSPL-EZ™ firmware emulates Eltron® and Zebra® languages out of the box
- Dual-motor gear driven design
- 300 meter ribbon supply on a 1" core (coated side out)
- 4.3" OD internal media supply, optional external media un-winder supporting OD label rolls on 3" cores
- 5 inches per second print speed
- USB 2.0 & RS-232C interfaces

RM750



TSC TE344 Barcode Printer

- 200 MHz 32-bit RISC processor with 8 MB SDRAM, 4 MB Flash memory
- 300dpi
- Internally Scalable True Type fonts
- TSPL-EZ™ firmware emulates Eltron® and Zebra® languages out of the box
- Dual-motor gear driven design
- 300 meter ribbon supply on a 1" core (coated side out)
- 4.3" OD internal media supply, optional external media un-winder supporting OD label rolls on 3" cores
- 5 inches per second print speed
- USB 2.0 interfaces

RM1150



RSL1000 15kg Label Weighing Scale Machine

- Water-proof,moisture-proof, insect-resistant. Avoid bugs crawl into the machine, kinds of malfunctions causes such as wet.
- Support PLU updating on line and editing, ensure the item all the latest information
- Storage capacity up to 10000 pieces commodities and support 224 hotkeys. Set shortcuts
- Support Labels and barcode rotated 90 degrees, or 270 degree printing
- More rich label content. can print production date, date of packaging, fresh date, expiration date, Select it according to clients requirements
- Searching products quickly by product No
- Support discount schedule, discount period setting
- Support double screen dot matrix display, easy to promote products
- Support receipt paper and label paper printing
- Dual-motor design, printing more efficient and stable

RM1600

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