



TYSSO

Auto-ID Products

*Barcode Products, Magstripe Reader/Encoder,
POS System & Components*

- One-Stop Shopping
- Prompt Delivery
- Large Inventory
- Superior Customer Service



Insist on the Best



FAMETECH INC.



- **Brand Name:** **TYSSO**
- **Established:** 1981/07/01
- **Branch office:** USA: Austin Texas
China: Shen Zhen
- **Capital:** NTD\$70,000,000
(USD\$2,200,000)
- **Plant:** Over 1,500 square meters
- **Main Business:** Develop, manufacture and distribute Auto-ID Products.

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Auto-ID OEM/ODM Service Support

Barcode CCD Scanner



CCD-1500 Series

Near Contact / High Performance CCD Scanner

- Scan mouth 6.8cm
- Depth of field from 0 to 2.5cm
- Read from 4 mil (0.1mm) barcode
- Read RSS-14 codes and others
- Software setting



CCD-800 Series

Near Contact / Best Price CCD Scanner

- Scan mouth 8.2cm
- Depth of field 0 to 2.5cm
- Read from 4 mil (0.1mm) barcode
- Low cost and high performance, durable and reliable
- The best entry-level barcode scanner



CCD-7000 Series

Near Contact / Superior Compact CCD Scanner

- Scan mouth 6.7cm
- Depth of field from 0 to 2.5cm
- Read from 4 mil (0.1mm) barcode
- Compact size and light weight
- Ideal for compact barcode scanning applications



OSC-1100 Series

Short Range CCD Scanner

- Read up to 10cm width barcode
- Depth of field from 3 to 10cm
- Read from 4 mil (0.1mm) barcode
- Superior performance
- Modern design housing



TS-2100 Series

Long Range CCD Scanner

- Read up to 15cm width barcode
- Depth of field from 4 to 19cm
- Read from 4 mil (0.1mm) barcode
- Aim at and read it
- The most affordable Gun-Type scanner

Barcode CCD Scanner



TS-4500 Series

Extra Long Range CCD Scanner

- Read up to 20cm width barcode
- Depth of field from 2 to 32cm
- Read from 4 mil (0.1mm) barcode
- Read barcode aggressively
- Durable and ergonomic housing

Barcode Laser Scanner



OSL-4100 Series

Hand-held Laser Scanner

- Read up to 29cm width barcode
- Depth of field from 2 to 27cm
- Read from 4 mil (0.1mm)
- Compact, charming and adorable
- High quality laser engine built-in



KS-380 Series

Hand-held Laser Scanner

- Versatile design allow different laser engine built-in
- Specifications vary with laser engine equipped
- Strong & ergonomic housing
- Setting via manual or software (RS-232 or keyboard port)
- Firmware up-date via RS-232 or keyboard port



LAG-960 Series

Hand-held Laser Scanner

- Versatile design allow different laser engine built-in
- Specifications vary with laser engine equipped
- Novel & ergonomic housing
- Setting via manual or software (RS-232 or keyboard port)
- Firmware up-date via RS-232 or keyboard port

Portable Barcode Scanner with Memory



BCP-1100 Series

Portable CCD Barcode Scanner with Memory

- Two-in-one connectivity USB or RS-232
- USB or A/C adapter charge methods
- Only valid scans are logged and all scans are time-stamped
- 256KB flash memory for data retention
- Easy-to-use download and configuration utility



BCP-4100 Series

Portable Laser Barcode Scanner with Memory

- Each piece has its own machine code
- Batch or on-line operation modes
- Quick charge and long operation time
- Low battery and memory full warning
- Hardware password protection

Bluetooth Portable Barcode Scanner with Memory



BCP-380

Bluetooth Portable Laser Scanner with Memory

- Bluetooth class 1 communication (100M sight of line)
- Interface can be USB, RS-232 or keyboard wedge
- 256KB flash memory for data retention
- Only valid scans are logged and time-stamped
- Each piece has its own machine code





BCP-4500

Bluetooth Portable CCD Scanner with Memory

- Quick charge and long operation time
- Hardware password protection
- Easy-to-use download and configuration utility
- Low acquisition cost
- For warehousing management, attendance tracking.. applications

Bluetooth Hand-held Scanner

	<p>BT-380 <i>Bluetooth Laser Barcode Scanner</i></p> <ul style="list-style-type: none"> • Bluetooth class 1 communication (100M sight of line) • USB 2.0 receiver • Interface can be USB, RS-232 or keyboard wedge • On-line or on-line/off-line operation modes • High quality laser engine built-in read barcode aggressively
	<p>BT-4500 <i>Bluetooth Long Range CCD Barcode Scanner</i></p> <ul style="list-style-type: none"> • Auto re-connection function if communication break • Indicator & buzzer to present scanner state • Long range CCD engine built-in • Low acquisition cost • Cable replacement application and more

Omni Directional Scanner

	<p>OMNI-650 <i>Omni Directional Scanner Module</i></p> <ul style="list-style-type: none"> • 650nm visible laser diode • Depth of field: 0-200mm • Number of scan line: 20 lines • Scan pattern: 5 directional scan field • Good for integration into Kiosk, POS terminals....
	<p>OMNI-652 <i>Omni Directional Scanner</i></p> <ul style="list-style-type: none"> • Scan speed: 1200 scan/sec. • Resolution: read from 5 mil (0.125mm) • Small foot-print & light weight housing • Low acquisition cost • Work as presentation & hand-held scanner

Barcode Slot Reader



SLR-70 Series

Plastic Slot Barcode Reader

- Reads from 5 mil (0.125mm)
- Scan height is at 6mm from bottom edge
- Available for visible-red or infrared light source
- Convenient software setting
- Dimension: 123mm(L) x 60mm(W) x 31mm(H)



SLR-700 Series

Metallic Slot Barcode Reader

- Reads from 5 mil (0.125mm)
- Scan height is at 6mm from bottom edge
- Available for visible-red or infrared light source
- Convenient software setting
- Dimension: 123mm(L) x 60mm(W) x 31mm(H)

Barcode Fixed Scanner



FCCD-620 Series

Fixed Short Range CCD Scanner

- Read up to 10cm width barcode
- Depth of field from 3 to 10cm
- Read from 4 mil (0.1mm) barcode
- Auto sensor model optional
- Dimension: 60mm(L) x 52mm(W) x 34mm(H)



FLAG-900 Series

Fixed Laser Scanner

- Read up to 15cm width barcode
- Depth of field from 2 to 20cm
- Read from 4 mil (0.1mm)
- Triggerless operation
- Dimension: 52mm(L) x 48mm(W) x 34mm(H)

Barcode Wand Scanner



PEN-400 Series

Stainless Steel Light Pen

- Read from 4 mil (0.1mm) barcode
- Replaceable tip, easy for maintenance
- Cable decoder for decoded model
- Experienced in special pin-arrangement supply
- Ideal for wide width barcode applications

Barcode Decoder



BCK-004 Series

Barcode Decoder

- Very compact size
- High speed decoding
- Optional Keyboard wedge or RS-232 or USB interface
- Work with CCD, laser, slot and wand scanners
- Offer ODM/OEM business



BCK-104 Series

Barcode Decoder

- Very compact size
- High speed decoding
- Optional Keyboard wedge or RS-232 or USB interface
- Work with CCD, laser, slot and wand scanners
- Offer ODM/OEM business

Barcode CCD Module



CD-620

Short Range CCD Module

- Read up to 10cm width barcode
- Depth of field from 3 to 10cm
- Optical part and TTL board included
- Dimension: 51mm(L) x 51mm(W) x 15mm(H)

Barcode Slot Reader Module



SR-70

Slot Reader Module

- Read from 5 mil (0.125mm) barcode
- Scan height is at 6mm from bottom edge
- Available for visible-red and infrared light source
- Offer ODM/OEM business
- Dimension: 100mm(L) x 22mm(W) x 26mm(H)
90mm(L) x 22mm(W) x 24mm(H)

Barcode Scanner Holder



- HOL-002 Plastic Pen Holder
- HOL-004 CCD Holder
- HOL-005 CCD Holder

Barcode Gun-type Scanner Holder



- HOL-090 Economical Holder for Gun Type Scanner
- HOL-096 Hand Free Holder of LAG-960 Laser Scanner
- HOL-098 Hand Free Holder of Gun Type Scanner

Interface Converter



COV-004

RS-232 to Keyboard Converter

- Bridge the RS-232 device to keyboard port input
- Inexpensive converter
- Utility setting



COV-006

RS-232 to USB Converter

- Associate RS-232 device with USB port
- Plug-in and play solution, no need driver



USB-003

Keyboard Wedge to USB Converter

- Connect keyboard wedge device to USB port
- Plug-in and play solution
- One keyboard wedge port



USB-004

Keyboard Wedge to USB Converter

- Join keyboard wedge device to USB port
- Plug-in and play solution
- Two keyboard wedge port



USB-232

RS-232 to USB Converter

- Associate RS-232 device with USB port
- Bundled with driver

Interface Converter



BT-005

Bluetooth Receiver

- Provide Bluetooth pairing function
- Connect up-to 6 Bluetooth devices
- Interface to PC via USB or RS-232 or keyboard



PKB-004

Pseudo Keyboard

- Help keyboard wedge device work smoothly with notebook PC
- Low cost solution

Magnetic Card Reader/Writer



MSE-630T

Lo-co Mag. Card/Pass-book (optional) Encoder

- Comply with ISO standards for track 1&2&3 reading & encoding
- RS-232 or USB (optional) interface
- Provide high level serial interface command set
- Bundled with software demo-package
- 500,000 passes for both read and write heads



MSE-630A

Hi-co/Lo-co Mag. Card/Pass-book (optional) Encoder

- Compatible with ISO 7811/2 through 5 and ANSI 4.16 1983
- RS232 or USB connectivity
- Offer custom data format and a selectable writing density
- 1,000,000 passes for both read and write heads
- User friendly utility bundled

Communication Product



eCOV-110

Ethernet to/from Serial Converter

- Economical way to send/receive data via Ethernet
- 1 device port for RS-232 connection
- 10/100M LAN TCP/IP transmission speed
- Applications for POS, security system, factory/laboratory automation,....



eCOV-115

Ethernet to/from Serial Converter

- 10/100M networking speed
- 1 device port for RS-232 connection
- Comes with Virtual Com utility
- Support TCP/IP, UDP, HTTP, DHCP, Telnet, ICMP, AP, TFTP..
- Compact & cable shape design



eCOV-132

Ethernet to/from Serial Converter

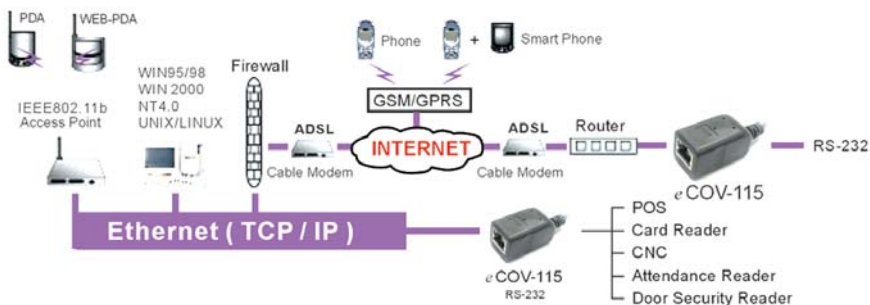
- Easily bridge the serial device on Ethernet
- 1 device port for RS-232 or RS-422 or RS-485 connection
- 10/100M LAN TCP/IP transmission speed
- Work under Win 95/98/2000/NT4.0 and Linux OS
- Solid metallic box



eCOV-432

Ethernet to/from Serial Converter

- 4 device ports for RS-232 connection
- 1 device port for RS-422 or 485 apparatus
- 1 keyboard port
- 10/100M LAN transmission speed
- Wherever the network existed, your control will be there



Hand-held Magstripe Portable



SPDC Series

Slim Foot-print Magstripe Portable

- Two-in-one connectivity USB or RS-232 (optional)
- USB or AC adapter (optional) rechargeable
- 256KB flash memory for data retention
- Rugged unit body construction and solid hand grip
- Dimension: 79mm(L) x 23mm(W) x 28mm(H)



MPDC Series

Mini Size Magstripe Portable

- Two-in-one connectivity RS-232 or USB (optional)
- 256KB flash memory for data retention
- Standalone rechargeable charger
- User friendly utility
- Dimension: 53mm(L) x 34mm(W) x 34mm(H)



PDC2 Series

Palm Size Magstripe Portable

- Two-in-one connectivity RS-232 or USB (optional)
- 256KB flash memory for data retention
- 9V DC disposable battery
- Hardware password protection
- Dimension: 100mm(L) x 33mm(W) x 58mm(H)

Magnetic Head



MHD Series

Magnetic Heads

- Offer 300,000 passes and 1 million passes head
- Prompt delivery & low cost custom-made bracket
- Read head & Read/Write Head can be upon OEM request

Magnetic Card Reader (Decoded)

	<p>MSR Series <i>Magnetic Card Reader (popular)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • Three optional interface for KB wedge, RS-232 and USB • Data edit by DIP switches • The most affordable item on market • Dimension: 161mm(L) x 44mm(W) x 42mm(H)
	<p>MMSR Series <i>Magnetic Card Reader (mini)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • Three optional interface for KB wedge, RS-232 and USB • User friendly setting software, KB or RS-232 version • Space saving • Dimension: 100mm(L) x 33mm(W) x 31mm(H)
	<p>TMSR Series <i>Magnetic Card Reader (classic)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • Three optional interface for KB wedge, RS-232 and USB • User friendly setting software, KB or RS-232 version • Adorable design • Dimension: 96mm(L) x 30mm(W) x 42mm(H)
	<p>MSRD Series <i>Magnetic Card Reader (dual-heads)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • Three interface available for KB wedge, RS-232 and USB • DIP switches setting • Convenient operation • Dimension: 161mm(L) x 44mm(W) x 42mm(H)
	<p>BMR Series <i>Barcode & Magnetic 2-in-1 Card Reader</i></p> <ul style="list-style-type: none"> • Read popular barcode symbologies • Comply with ISO standards • Three interface available for KB wedge, RS-232 or USB • User Friendly software setting • Dimension: 161mm(L) x 44mm(W) x 42mm(H)

Magnetic Card Reader (Un-decoded)

	<p>MCR Series <i>TTL Reader (Magnetic Card Reader)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • Offer single, dual and triple track configuration • Provide 300,000 or 1 million passes model • Accept ODM/OEM inquiry • Dimension: 100mm(L) x 22mm(W) x 26mm(H) 90mm(L) x 22mm(W) x 26mm(H)
	<p>BMCR Series <i>TTL Reader (Barcode & Magnetic Card Reader)</i></p> <ul style="list-style-type: none"> • Scan height is at 6mm from the bottom edge • Visible red-light and infrared light source option • Comply with ISO and JIS standards • Unique • Dimension: 100mm(M) x 27mm(W) x 28.8mm(H)
	<p>MMCR Series <i>TTL Reader (Mini-Size)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • 300,000 and 1 million passes model available • Very compact size • Dimension: 43mm(L) x 16mm(W) x 22mm(H) 43mm(L) x 22mm(W) x 22mm(H)
	<p>SMCR Series <i>TTL Reader (Slim-Type)</i></p> <ul style="list-style-type: none"> • Comply with ISO and JIS standards • 300,000 and 1 million passes model available • Accept ODM/OEM inquiry • Very slim housing • Dimension: 98mm(L) x 11mm(W) x 25mm(H)
	<p>MIC Series <i>F2F Decoder IC</i></p> <ul style="list-style-type: none"> • Technical data & circuit diagram available upon request • Accept ODM/OEM inquiry

POS Keyboard



PKB-020 Series

20 Keys POS Keyboard

- Programmable and non-programmable models available
- Offer MSR or without MSR version
- Keyboard, USB or RS-232 interface option
- User Friendly setting utility via KB or RS-232
- Dimension: 135mm(L) x 97mm(W) x 40mm(H)



PKB-040 Series

40 Keys POS Keyboard

- Stand alone or integrated with POS terminal models available
- Every key can be programmed up to 20 characters
- High quality key switch built-in
- 1x1 and 1x2 key pads & transparent key caps readiness
- Dimension: 215mm(L) x 111mm(W) x 30mm(H)



PKB-059

59 Keys POS Keyboard

- Each key can be programmed up to one character
- Key lock provide on/off control
- 1x1, 1x2 and 2x2 key pads & transparent key caps readiness
- Popularity
- Dimension: 245mm(L) x 174mm(W) x 30mm(H)



PKB-065

65 Keys POS Keyboard

- Each key can be programmed up to 255 bytes
- User friendly setting utility
- Excellent programming ability
- 1x1 and 1x2 key pads & transparent key caps readiness
- Dimension: 257mm(L) x 174mm(W) x 30mm(H)



PKB-078 Series

78 Keys POS Keyboard

- Each key can be programmed up to 255 bytes
- Key lock provide on/off control
- MSR built-in option
- 1x1, 1x2 and 2x2 key pads & transparent key caps readiness
- Dimension: 335mm(L) x 170mm(W) x 47mm(H)

POS Keyboard



PKB-111

111 Keys POS Keyboard

- Each key can be programmed up to 255 bytes
- MSR built-in option
- Reliable mechanical key switch
- 1x1, 1x2 and 2x2 key pads & transparent key caps readiness
- Dimension: 375mm(L) x 176mm(W) x 47mm(H)



PKB-118

118 Keys POS Keyboard

- Each key can be programmed up to 255 bytes
- MSR built-in option
- Reliable mechanical key switch
- 1x1, 1x2 and 2x2 key pads & transparent key caps readiness
- Dimension: 375mm(L) x 176mm(W) x 47mm(H)

Cash Drawer



PCD-425 Series

Cash Drawer with Slip-Slot

- Adjustable bill/coin compartment
- Heavy duty metallic structure
- Offer printer and RS-232 interface
- Dimension: 425mm(L) x 428mm(W) x 103mm(H)
- Weight: 7 kg



PCD-430 Series

Compact Size Slip-Slot Cash Drawer

- Manual or electronic (printer interface) operation type
- Slip slot for checks and large bills storage
- Heavy duty metallic structure
- 8 coin & 6 adjustable bill compartment
- Dimension: 460mm(L) x 172mm(W) x 124mm(H)
- Weight: 7 kg

LED Customer Display



LED-700

LED Customer Display

- Showing Price, Total, Pay and Balance custom-made indicators
- ESC/POS commands
- 1 cash drawer port (12V)
- Low cost
- Languages label support

LCD Customer Display



DSP-420

LCD Customer Display (20x2)

- 6.00mm x 9.66mm character size
- LED backlight
- Optional English/European, Japanese or Russian font module
- 9 popular command modes
- Display height adjustable between 380mm to 550mm



DSP-430

LCD Customer Display (20x2) with Large Font

- 6.00mm x 13.95mm character size
- CCFL backlight
- Optional English/European, Japanese or Russian font module
- 9 popular command modes
- Display height adjustable between 380mm to 550mm



DSP-440

LCD Graphic Customer Display (15x3)

- 8.5mm x 8.5mm character size
- CCFL backlight
- Optional Chinese (big5/GB) and Korean fonts
- 4 popular command modes
- Display height adjustable between 380mm to 550mm

LCD Customer Display



DSP-650

LCD Customer Display (20x2)

- 6.00mm x 9.66mm character size
- LED backlight
- Optional English/European, Japanese, Russian font model
- 9 popular command modes
- Slim type housing

VFD Customer Display



VFD-450E

VFD Customer Display (20x2)

- 6.4mm x 9.2mm character size
- 96 x alphanumeric & 32 x international font built-in
- Accept special font development project
- 9 popular command modes
- Two-side customer display available



VFD-550

VFD Customer Display (20x2)

- 6.4mm x 9.2mm character size
- 96 x alphanumeric & 32 x international font built-in
- Accept special font development project
- 9 popular command modes
- Display height adjustable between 380mm x 550mm



VFD-650

VFD Customer Display (20x2)

- 6.4mm x 9.2mm character size
- 96 x alphanumeric and 32 x international font built-in
- Accept special font development project
- 9 popular command modes
- Slim type housing

VFD Customer Display

	<p>VFD-460 <i>VFD Customer Display (20x2)</i></p> <ul style="list-style-type: none"> • 6.4mm x 9.2mm character size • 96 x alphanumeric & 13 international character set & user definable character set • Pass-through function • ESC/POS command • Display height adjustable between 380mm to 550mm
	<p>VFD-660 <i>VFD Customer Display (20x2)</i></p> <ul style="list-style-type: none"> • 6.4mm x 9.2mm character size • 96 x alphanumeric & 13 international character set & user definable character set • Pass-through function • ESC/POS command • Slim type housing
	<p>VFD-700 <i>VFD Customer Display (20x2)</i></p> <ul style="list-style-type: none"> • 6.4mm x 9.2mm character size • 96 alphanumeric & 13 international character set & user definable character set • Pass-through function • ESC/POS commands
	<p>VFD-1615A <i>VFD Graphic Customer Display (20x2)</i></p> <ul style="list-style-type: none"> • 6.52mm x 9.77mm character size • Optional Chinese, Japanese, Korean, Thai, Arabian fonts • Pass-through function • ESC/POS commands • Slim type housing
	<p>VFD-1615B <i>VFD Graphic Customer Display (20x2)</i></p> <ul style="list-style-type: none"> • 6.4mm x 9.2mm character size • Optional Chinese, Japanese, Korean, Thai, Arabian fonts • Pass-through function • ESC/POS commands • Display height adjustable between 380mm to 550mm

POS System



POS-300

Book-Size P3 Level POS Terminal (POSmall)

- VIA C3 800Mhz CPU embedded
- 3.5" HDD and slimtype CD ROM bays
- A lockable front panel
- Plenty I/O ports
- Low acquisition cost
- Dimension: 295mm(L) x 275mm(W) x 63mm(H)



POS-500

Book-Size P4 Level POS Terminal (POSmall)

- Socket 478
- 3.5" HDD and slimtype CD ROM bays
- A lockable front panel
- Plenty I/O ports
- Low acquisition cost
- Dimension: 295mm(L) x 275mm(W) x 63mm(H)



POS-1050

All-in-one POS Terminal (CubicPOS)

- 10.4" LCD TFT & touch panels built-in
- Rich I/O ports for POS applications
- VIA C3 1Ghz CPU embedded
- CD ROM optional
- Dimension: 227mm (L) x 330mm(W) x 33mm(H)



POS-2050

All-in-one POS Terminal (CubicPOS)

- 12.1" LCD TFT & touch panels built-in
- Rich I/O ports for POS applications
- VIA C3 1Ghz CPU embedded
- CD ROM optional
- Dimension: 227mm(L) x 330mm(W) x 33mm(H)






POS-5050

All-in-one POS Terminal (CubicPOS)

- 15" LCD TFT & touch panels built-in
- Rich I/O ports for POS applications
- VIA C3 1Ghz CPU embedded
- CD ROM optional
- Dimension: 227mm(L) x 330mm(W) x 33mm(H)

■ POS Monitor

	<p>MON-1040 Series <i>10.4" TFT LCD POS Monitor</i></p> <ul style="list-style-type: none"> • 800 x 600 pixels • 220 cd/m2 • Protective glass built-in • Touch panel & MSR optional • Grease, water spill-proof resistant • Dimension: 260mm(L) x 191mm(W) x 265mm(H)
	<p>MON-1210 Series <i>12.1" TFT LCD POS Monitor</i></p> <ul style="list-style-type: none"> • 1024 x 768 pixels • 200 cd/m2 • Protective glass built-in • Touch & MSR optional • Grease, water spill-proof resistant • Dimension: 300mm(L) x 191mm(W) x 270mm(H)
	<p>MON-1500 Series <i>15" TFT LCD POS Monitor</i></p> <ul style="list-style-type: none"> • 1024 x 768 pixels • 250 cd/m2 • Protective glass built-in • Touch & MSR optional • Grease, water spill-proof resistant • Dimension: 366mm(L) x 191mm(W) x 335mm(H)

■ Cable and Power Adapters



Cable & Adapter

- Appreciate OEM/ODM inquires for all sorts of scanner, decoder cables and power adapters
- Prompt delivery, low cost and no quantity requirement

Price Checker



PC-1000

Versatile Price Checker

- Alternative of VFD or LCD display tube
- Choice of single line or omni directional barcode scanner
- Communication via TCP/IP or RS-485 or wireless LAN
- Low cost
- Dimension: 250mm(L) x 300mm(W) x 106mm(H)



PC-2000

Versatile Price Checker

- 10.4" LCD TFT module with or w/o touch panel
- With or w/o barcode scanner
- Communication via TCP/IP
- WinCE
- Dimension: 260mm(L) x 191mm(W) x 300mm(H)

Motorized Hybrid Card Reader



MHC-100

Motorized Hybrid Card Reader

- Work with magnetic card
- Compact & slim housing
- Keyboard wedge, RS-232 and USB interface
- Software setting
- Dimension: 128mm(L) x 57mm(W) x 92mm(H)



MHC-150

Motorized Hybrid Card Reader Module

- Provide magnetic, IC, SAM and Mifare card read function
- Rugged, compact & slim chassis
- RS-232 or TTL interface
- Dimension: 110mm(L) x 63mm(W) x 29mm(H)

Receipt Printer

	<p>PRP-058 <i>Thermal Receipt Printer (58mm)</i></p> <ul style="list-style-type: none"> • Interface: Parallel, RS-232 or USB options • Print speed: Aprox. 52mm/sec or 14 lines/sec • Cash drawer port: 1 port (12V/1A) • Command: ESC/POS • Character font: plenty fonts • Auto cutter: not built-in • Dimension: 185mm(L) x 114mm(W) x 90mm(H)
	<p>PRP-076 <i>Dot Matrix (9 pin) Receipt Printer (76mm)</i></p> <ul style="list-style-type: none"> • Interface: Parallel, RS-232 or USB options • Print speed: 3.5 character line/sec • Cash drawer port: 1 port • Command: ESC/POS • Character font: plenty fonts • Auto cutter: option • Dimension: 245mm(L) x 140mm(W) x 135mm(H)
	<p>PRP-080 <i>Thermal Receipt Printer (80mm)</i></p> <ul style="list-style-type: none"> • Interface: Parallel, RS-232 or USB options • Print speed: 220 mm/sec. (maximum) • Cash drawer port: 1 port • Command: ESC/POS • Character font: plenty fonts • Auto cutter: built-in • Dimension: 190mm(L) x 145mm(W) x 147mm(H)

Improvements:

- BCK-004 utility setting
- USB works with MAC
- DSP/VFD/LED 700 with new housing
- Scanner firmware up-date via keyboard wedge
- COV-004 utility setting
- eCOV-110 replaces eCOV-100
- Slot reader decoded models setting via utility
- PRP series now available with USB interface models



SINCE 1991
 TYSSO Group

ISO-9002 Certified

Manufacturer

FAMETECH INC.

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