

**InterActive**  
**P.O.S**  
Point Of Sales





# INTERCODE

The BEST Barcode Scanner In The World!

## BARCODE SCANNER

### IN 2309 2D Linier



|                        |                                                                                                                                                                                                                                                                                        |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Scan Pattern</b>    | : Area Image                                                                                                                                                                                                                                                                           |
| <b>Print Contrast</b>  | : 20% minimum reflectance difference                                                                                                                                                                                                                                                   |
| <b>Light Source</b>    | : Aiming Pattern : 630nm LED<br>Illumination : 630nm LED                                                                                                                                                                                                                               |
| <b>Min. Resolution</b> | : SR Model : 4 mil Code 39 , 7 mil DM<br>HD Model : 3 mil Code 39 , 5 mil DM                                                                                                                                                                                                           |
| <b>1D Code</b>         | : Code 39, Code 39 Full ASCII, Code 32,<br>Code 128, GS1-128, Codabar, Code 11, Code 93,<br>Standard & Industrial 2 of 5, Interleaved & Matrix 2 of 5,<br>IATA, UPC/EAN/JAN, UPC/EAN/JAN with Addendum,<br>Telepen, MSI/Plessey & UK/Plessey , GS1 DataBar,<br>Linear & Linear Stacked |
| <b>2D Code</b>         | : PDF417, Micro PDF417, Codablock F, Code 16K, Code 49,<br>Composite Codes, DataMatrix, MaxiCode, QR Code, Aztec,<br>MicroQR                                                                                                                                                           |
| <b>*Warranty</b>       | : 1 Year Full Replacement                                                                                                                                                                                                                                                              |



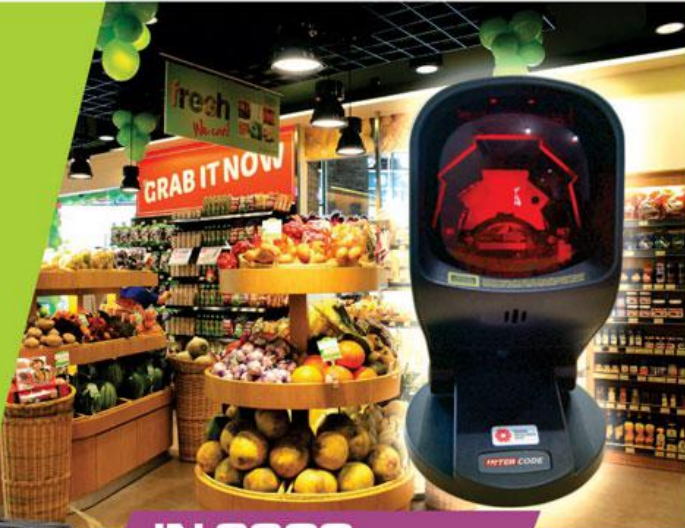
### IN 2307

|                              |                                                                                                                                   |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <b>Input Device</b>          | : 2D                                                                                                                              |
| <b>Light Source</b>          | : Aiming: 617nm LED, Illumination 6500K LED                                                                                       |
| <b>Sensor</b>                | : 640 (H) X 480 (V) Pixel                                                                                                         |
| <b>Illumination</b>          | : 6500K LED, Illumination 6500K LED                                                                                               |
| <b>Best Resolution</b>       | : Normal indoor lighting up to 1600 Lux. Sunlight<br>up to 86,000 Lux                                                             |
| <b>Print Contrast Signal</b> | : 25% minimum reflective difference                                                                                               |
| <b>Indicator</b>             | : Blue LED & Beeper                                                                                                               |
| <b>Interface</b>             | : RS232 / USB-HID / COM port Emulation / USB<br>VCP-wedge PDF417, MicroPDF417, Composite<br>Codes, Data Matrix, Maxicode, QR Code |
| <b>Input Voltage</b>         | : 5V DC $\pm$ 5%                                                                                                                  |
| <b>Power Consumption</b>     | : 1.65 W                                                                                                                          |
| <b>Current - Standby</b>     | : 90 mA                                                                                                                           |
| <b>Current - Operating</b>   | : 260 mA                                                                                                                          |
| <b>* Warranty</b>            | : 1 Year Full Replacement                                                                                                         |

### IN 2305



|                              |                                                                                              |
|------------------------------|----------------------------------------------------------------------------------------------|
| <b>Light Source</b>          | : 650 nm visible laser diode (VLD).                                                          |
| <b>Scan Rate</b>             | : 1,400 scans per second ( omni-directional)<br>/ 3,600 scans per second ( omni-directional) |
| <b>Resolution</b>            | : Typical 3mil ( Code 39, PCS 0.9 )                                                          |
| <b>Dementions LXWXD</b>      | : 118, 0 x 100, 0 x 165, 1 mm. ( 360 gr)<br>/ 152x152x88 mm ( 685 gr)                        |
| <b>Input Voltage</b>         | : ( Power Consumption ) 5 VDC $\pm$ 10%<br>( 1.35 watts ) / 9VDC $\pm$ 10% ( 4.05 watts )    |
| <b>Operating Current</b>     | : 270 mA ( typical ) ; 350 mA ( peak ) / 450 mA<br>( typical )                               |
| <b>Operating Temperature</b> | : 0° C - 50° C ( 32° F - 122° F)                                                             |
| <b>Storage Temperature</b>   | : -20° C - 60° C ( -4° F - 140° F)                                                           |
| <b>Humidity</b>              | : 5% - 90% RH ( no dewing allowed)                                                           |
| <b>*Warranty</b>             | : 1 Year Full Replacement                                                                    |



### IN 2304



|                              |                                                                                          |
|------------------------------|------------------------------------------------------------------------------------------|
| <b>Light Source</b>          | : 630nm visible red LED                                                                  |
| <b>Use Method</b>            | : High performance Linear Imaging Engine                                                 |
| <b>Scan Rate</b>             | : Dynamic scanning rate up to 300 scans /second                                          |
| <b>Resolution</b>            | : Typical 3 mil (code 39, PCS 0.9)                                                       |
| <b>Dementions LXWXD</b>      | : 165.0 mm (L) x 64.7 mm (W) x 38.7 mm (D)<br>6.50 in. (L) x 2.55 in. (W) x 1.52 in. (D) |
| <b>Input Voltage</b>         | : 5VDC $\pm$ 10%                                                                         |
| <b>Operating Current</b>     | : 270 mA ( typical ) ; 350 mA ( peak ) / 450 mA                                          |
| <b>Operating Temperature</b> | : 10°C to 50°C (14°F to 122°F)                                                           |
| <b>Storage Temperatur</b>    | : 40°C to 70°C (-40°F to 158°F)                                                          |
| <b>Humidity</b>              | : 5% to 95% related humidity, non-condensing                                             |
| <b>* Warranty</b>            | : 1 Year Full Replacement                                                                |



### IN 2300

|                              |                                                                                          |
|------------------------------|------------------------------------------------------------------------------------------|
| <b>Light Source</b>          | : 630nm visible red LED                                                                  |
| <b>Use Method</b>            | : High performance Linear Imaging Engine                                                 |
| <b>Scan Rate</b>             | : Dynamic scanning rate up to 300 scans /second                                          |
| <b>Resolution</b>            | : Typical 3 mil (code 39, PCS 0.9)                                                       |
| <b>Dementions LXWXD</b>      | : 165.0 mm (L) x 64.7 mm (W) x 38.7 mm (D)<br>6.50 in. (L) x 2.55 in. (W) x 1.52 in. (D) |
| <b>Input Voltage</b>         | : 5VDC $\pm$ 10%                                                                         |
| <b>Operating Current</b>     | : 270 mA ( typical ) ; 350 mA ( peak ) / 450 mA                                          |
| <b>Operating Temperature</b> | : 10°C to 50°C (14°F to 122°F)                                                           |
| <b>Storage Temperatur</b>    | : 40°C to 70°C (-40°F to 158°F)                                                          |
| <b>Humidity</b>              | : 5% to 95% related humidity, non-condensing                                             |
| <b>Warranty</b>              | : 1 Year Full Replacement                                                                |

\* Syarat dan Ketentuan Berlaku





# inTOUCH

All in one Touch Screen Terminal



## POS COMPUTER

### IT - 2316 N



- Intel Celeron 3865U
- DDR3 4Gb
- Hardisk 500 Gb
- 15.6" Touch Screen
- Include Bluetooth, Wifi
- Win 10

### IT - 2324



- CPU Intel Celeron Quadcore 2.0 GHz
- Main display 15" LED (Capacitive True Flat Touch 1024x768)
- Customer display VFD (2x20 Lines)
- OS Windows 8.0
- I/O Interface 1xLPT, 4xCOM, 6xUSB, 1xRJ11, 1xLAN, 1xDC Output, 1x Line Out, 1xMIC
- RAM DDR3 4 GB
- HDD SSD 64 GB

### IT - 2318



- Chipset D425
- Processor (CPU) Intel Atom dual core 1.8GHZ
- System memory DDR3 2G
- Storage device 64G SSD
- Display 12 inch TFT LCD
- Serial Port 2 pcs, USB port 6 pcs, LAN port 1x RJ45, PS/2 1pcs
- Including Keyboard, Receipt printer, Cash Drawer, VFD customer display
- Power Supply 200W
- OS support Windows XP, Linux, Win 7

### IT - 2319



#### Android POS Terminal

- Display size 9.7" LCD
- Resolution 1024 x 768 Pixel
- Touch Panel Multi touch capacitive screen
- Magnetic Card Reader LCD
- CPU ARM Cortex-A9 Quad Core, RAM 1GB,
- OS Android 4.4.2,
- Built in Storage 4GB Flash
- External storage Micro SD (TF Card), up to 32GB supported
- Printer 80mm Thermal Printer

### IT - 2320



- CPU D2550 Dual Core, 1.86GHz
- Memory 2GB DDRIII, up to 4GB
- LCD 9.7" TFT, 1024\*768
- Interface 1\*12V DC OUT 5\*USB, 3\*RS232, 1\*PS2, 1\*Cash Drawer, 1\*VGA
- Hardisk 32GB SSD
- Projective capacitive touch screen
- Built in Printer 3" thermal printer w/ auto cutter, 170mm/s
- Customer Display 2\*20 LCD display (160\*32 graphics)

### IT - 2321



- Processor Intel® Atom™ Pineview D525 Due Core 108MHz
- Chipset Intel® 945GSE Express chipset + ICH7M
- System Memory 1 x DDR2 SO-DIMM up to 2GB
- Graphic Memory Intel® GMA 950 share system memory up to 224MB
- LCD Size 15" TFT LCD
- Hard Drive 1 x 2.5" SATA HDD
- Flash Memory Option SATA SSD flash card
- Internal Speaker Adapter (DC 65W, 19V / 3.4A)





## CASHIER PRINTER

**in print**  
your printer expert

### DOT MATRIX



- Print type : 9pin impact dot matrix
- Print Direction : BI- directional with logic seeking
- Print Width : 63mm (paper width 76mm), 45mm (paper width 58mm)
- Print Speed : 4,7 lps - 6.0 lps
- Resolution : 164 x 144 dpi
- Ribbon : model JMR 113 life > 3 million charac
- Automatic Function : Black Mark Detection
- Special Function : online parameter function
- Power Requerments : Input : 176 - 242V, Frequency : 50-60 Hz, Output : DC 24V, Rated Current : 2,5 A

Port : Serial / Paralel / USB  
Autocutter / Non Autocutter



### THERMAL

- Model : Citizen CT D150
- Print Technology : Thermal Printer
- Printing Methode : Line Thermal Printing
- Printing Speed : 250mm/sec
- User Memory : 384 Kb
- Interface : USB + Serial / Ethernet + USB
- Power Consumption : 2.0 A ( Average ), 0.1 A ( Standby )
- Supply Voltage : DC 24 V +/- 5%
- Input Buffer : 4K bytes / 45bytes

## CASHDRAWER

**in Cashbox**  
professional cash drawer



### MK 410

- Dimensions : 2.4 x 13 x 9.5 in. (6 x 33 x 24 cm) approx
- Power Source : Field selectable for AC (115V and 230V) or DC (24V) 115 Vac, 0.36 A; 230 Vac 0.18 A; 50/60 Hz; 24 Vdc, 1.5 A Rechargeable 12 V battery kit supplies approx. 3 hours in normal operation dependant on the draw of each transmitter connected. 250 mA @ 30 watts Resettable (Auto)

Port : RJ 11 / USB



## Commercial Display Solution



### SIGNAGE 43" / 55"

- Brightness : 300 ni
- Panel : LED
- Operation : 16 / 7
- Contrast Ratio : 1200 : 1
- Input : USB, VGA, HDMI, Port LAN, Component, Rf
- Resolution : Full HD

## Tahukah Anda?

Kelebihan media promo LCD Digital SIGNAGE dibandingkan dengan Media Promo Konvensional

Dibandingkan media konvensional, DIGITAL SIGNAGE membawa beberapa manfaat antara lain menghemat biaya cetak dan produksi, tampilan yang eye catching atau atraktif mampu menarik perhatian lebih banyak orang, lebih mudah dan cepat mengupdate konten visual, dapat diubah secara real time

Kelebihan LCD Digital SIGNAGE dibandingkan LCD Biasa

- Proses update konten mudah, bisa melalui komputer
- Mendukung format video, gambar dan teks dengan layout split screen
- Memiliki kerangka frame eksklusif yang berbeda dengan LCD TV rumahan dapat menggantikan poster tradisional dan Light Box
- Memiliki kualitas Layar Terbaik dengan resolusi HD ( High Definition ) dan FULL HD High Brightness dan High Contrast Rasio
- Gambar tetap terlihat jelas dari sudut pandang 178
- Mampu menampilkan video dan gambar - gambar secara jernih dan terang selama 24 jam, berbeda dengan TV LCD biasa akan cepat rusak jika terlalu lama dinyalakan

**MESIN PENDETEKSI UANG  
PALSU & PENGHITUNG UANG**

IT 2038



IT 1020



IT 1030



**ARGOX**  
BARCODE SCANNER

AS 8000



AS 8120



AS 8520



**MSR & BSR**  
BARCODE SLOT READER



**symbol**  
The Enterprise Mobility Company

LS 1203



LS 2208



LS 9203



**Honeywell**

MS 5145



MS 7120



MS 9540



**SL**  
SCAN LOGIC  
BARCODE SCANNER

SL 1000



SL 800



CS 3080



CS 3290RF



**MOTOROLA**  
BARCODE SCANNER

CDS 9208



**CODESOFT**  
PRINTER BLUETOOTH

HP M200



KERTAS STRUK



KERTAS THERMAL



STIKER LABEL



RIBBON



CATRIDGE



**EPSON®**  
DOT MATRIX &  
THERMAL PRINTER



TMU 220  
Dot Matrix



TMT 88iv  
Thermal



LX 310



**DIGI**



SM 100

**ATO**  
BARCODE PRINTER



CG 4081



CL 4NX

**Postek**



C 168

**GoDEX**



G500

**FARGO**  
ID CARD PRINTER



HDP 5000



DTC 1250

**hiti**



CS 200

**SHARP**  
CASH REGISTER



XE A207



XE A147



XE A307

**CASIO**



SE 5400

**POSIFLEX™**



CASHDRAWER



CUSTOMER DISPLAY



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