



PRODUCT CATALOGUE

2023 - 2024



**Tactile
Technologies™**

**POWER YOUR BUSINESS
THROUGH TOUCH SCREEN
TECHNOLOGY**

 www.tactiletechnologies.com

Our History

EST. 2001

specialists in touch technology,
auto-id & payment solutions

Bringing you the best for over 20 years

We assist our customers needing quality hardware platforms for their professional applications!

We have it all, from touch screen displays, tablets, payment solutions, handheld and fixed scanners, PDAs, printers to scanning engines. Recent years we have added biometrics as well.





Panel PC All-In-One



Model Name: PP9635C
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP 10 tp
 Vesa Mount: 100mm x 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J1900 (2.42GHz)
 Memory: 4GB to 8GB Max DDR3L
 Storage: 1 x 2.5" SATA HDD/SSD
 Applications:
 - Self Service
 - Point Of Sale
 - Hospitality
 - Retail



Model Name: PP9735
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 15"/ 15.6"
 Touch: PCAP 10 tp
 Vesa Mount: 100mm x 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J6412 (3GHz)
 Memory: 4GB/32GB Max (2 x DDR4)
 Storage: 1 x M.2 or SATAiii
 Applications:
 - Self Service
 - Point Of Sale
 - Hospitality
 - Retail

NEW



Model Name: PP9732W
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 21.5"
 Touch: PCAP 10 tp
 Vesa Mount: 100mm x 100mm

Computer Specs

OS: Windows 10 IoT Enterprise
 Windows 11 IoT Enterprise (Est. available in Q3 2023)
 Linux
 CPU: Intel® Celeron® J6412
 1.5M (2.0GHz)
 Memory: Standard 4GB, 128GB Max
 Storage: 1 x M.2
 Applications:
 - Point Of Info
 - Self Service
 - Hospitality
 - Healthcare

NEW



Model Name: PP9745
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP 10 tp
 Vesa Mount: 100mm x 100mm

Computer Specs

OS: Windows 10 IoT Enterprise
 Windows 11 IoT Enterprise (Est. available in Q3 2023)
 CPU: Intel® Core™ i3-12100TE (up to 4.00 GHz)
 Intel® Celeron® J6412 1.5M (2.0GHz)
 Intel® Core™ i5-12500TE (up to 4.30 GHz)
 Memory: Standard 4GB, 32GB Max
 Storage: 1 x M.2
 Applications:
 - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail

NEW



Model Name: XP-3685W
Manufacturer: FEC
Format: All-In-One
Display Size: 15.6"
Touch: PCAP
Vesa Mount: 100 x 100 mm

Computer Specs

OS: Windows 10 Pro
 Windows 10 IoT Enterprise
CPU: Intel® Celeron® 3965U
 2M Cache, 2.20 GHz
 Intel Core™ i3 7100U 3M
 Cache, 2.40 GHz
 Intel Core™ i5 7300U 3M
 Cache, up to 3.50 GHz
Memory: Standard 4GB, 32GB Max
Storage: 2 x M.2 (SATA III or PCIe)
 (Celeron® Supports Only
 One PCIe Storage Device)
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail



Model Name: XP-3125W
Manufacturer: FEC
Format: All-In-One
Display Size: 15.6"
Touch: PCAP
Vesa Mount: 100 x 100 mm

Computer Specs

OS: Android 8.1 Oreo
CPU: RK-3288 Quad-core
 Cortex-A17 up to 1.6GHz
Memory: 2GB DDR3 On Board
Storage: 16GB Built-in eMMC
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail



Model Name: XP-3682W
Manufacturer: FEC
Format: All-In-One
Display Size: 21.5"
Touch: PCAP
Vesa Mount: 100 x 100 mm

Computer Specs

OS: Windows 10 Pro
 Windows 10 IoT Enterprise
CPU: Intel® Celeron® 3965U
 2M Cache, 2.20 GHz
 Intel Core™ i3 7100U 3M
 Cache, 2.40 GHz
 Intel Core™ i5 7300U 3M
 Cache, up to 3.50 GHz
Memory: Standard 4GB, 32GB Max
Storage: 2 x M.2 (SATA III or PCIe)
 (Celeron® Supports Only
 One PCIe Storage Device)
Applications:

- Pharmacy
- Hospitality
- Restaurants



Model Name: XP-4685
Manufacturer: FEC
Format: All-In-One
Display Size: 15"
Touch: PCAP
Vesa Mount: 100 x 100 mm

Computer Specs

OS: Windows 10 Pro
 Windows 10 IoT Enterprise
CPU: Intel® Celeron® 3965U
 2M Cache, 2.20 GHz
 Intel Core™ i3 7100U 3M
 Cache, 2.40 GHz
 Intel Core™ i5 7300U 3M
 Cache, up to 3.50 GHz
Memory: 4GB Standard, Max 32GB
Storage: 2 x M.2 M Key (SATA III or
 PCIe)
 (Celeron® Supports Only
 One PCIe Storage Device)
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail



Model Name: XP-4685W
Manufacturer: FEC
Format: All-In-One
Display Size: 15.6"
Touch: PCAP
Vesa Mount: 100 x 100 mm

Computer Specs

OS: Windows 10 Pro
 Windows 10 IoT Enterprise
CPU: Intel® Celeron® 3965U 2M
 Cache, 2.20 GHz
 Intel Core™ i3 7100U 3M
 Cache, 2.40 GHz
 Intel Core™ i5 7300U 3M
 Cache, up to 3.50 GHz
Memory: 4GB Standard, Max 32GB
Storage: 2 x M.2 M Key (SATA III or
 PCIe)
 (Celeron® Supports Only
 One PCIe Storage Device)
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail




Model Name: BP363
 Manufacturer: FEC
 Format: PC-BOX
 Vesa Mount: 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J1900 (2.42GHz)
 Memory: 2GB to 8GB Max DDR3L
 Storage: 1 x 2.5" SATA HDD/SSD
 Applications:
 - Point Of Sale, Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: XC570
 Manufacturer: FEC
 Format: PC-BOX
 Vesa Mount: 100mm

Computer Specs

OS: Windows
 CPU: Intel Core i3-9100TE (3.2GHz)
 Intel Core i5-9500T (3.6GHz)
 Memory: 2 x 4GB to 32GB Max DDR4
 Storage: 2 x M.2
 Applications:
 - Point Of Sale, Self Service
 - Hospitality, Restaurants
 - Retail



Model Name: XC569
 Manufacturer: FEC
 Format: PC-BOX
 Vesa Mount: 100mm

Computer Specs

OS: Windows
 CPU: Intel Core i3-9100TE (3.2GHz)
 Intel Core i5-9500T (3.6GHz)
 Memory: 2 x 4GB to 32GB Max DDR4
 Storage: 2 x M.2
 Applications:
 - Point Of Sale, Self Service
 - Hospitality, Restaurants
 - Retail



Model Name: XC-373
 Manufacturer: FEC
 Format: PC-BOX
 Vesa Mount: 75mm

Computer Specs

OS: Windows
 CPU: Intel Celeron 6412 (2GHz)
 Memory: 1 x DDR4 RAM
 Storage: 1 x M.2
 Applications:
 - Self Service
 - Point Of Sale
 - Hospitality
 - Restaurants, Retail



Touchscreen Monitors



Model Name: 1517L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 15"
 Touch: Single or Dual-Touch
 Vesa Mount: 75mm

Specs
 Resolution: 1024 x 768
 Interfaces: DC, VGA
 Applications:
 - Self Service
 - Point Of Sale
 - Hospitality
 - Restaurants
 - Retail



Model Name: 2202L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 22"
 Touch: 10 tp
 Vesa Mount: 100mm

Specs
 Resolution: 1920 x 1080
 Interfaces: DC, VGA, HDMI
 Applications:
 - Self Service
 - Point Of Sale
 - Hospitality
 - Restaurants
 - Retail



Model Name: 2270L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 22"
 Touch: TouchPro PCAP 10 tp
 Vesa Mount: 100mm

Specs
 Resolution: 1920 x 1080
 Interfaces: DC, DP, HDMI
 Applications:
 - Point Of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail

Large Format Displays



Model Name: 3203L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 32"
 Touch: PCAP 40 tp
 Vesa Mount: 400mm

Specs
 Resolution: 1920 x 1080
 Interfaces: DC, DP, 2 x HDMI
 Applications:
 - Banking
 - Education
 - Self Service
 - Hospitality
 - Healthcare



Model Name: 4303L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 43"
 Touch: PCAP 40 tp/ Infrared 20 tp
 Vesa Mount: 400mm

Specs
 Resolution: 1920 x 1080
 Interfaces: DC, DP, 2 x HDMI
 Applications:
 - Banking
 - Education
 - Self Service
 - Hospitality
 - Healthcare



Model Name: 5553L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 55"
 Touch: PCAP 40 tp/
 Infrared 20 tp
 Vesa Mount: 400mm & 600mm

Specs
 Resolution: 3840 x 2160
 Interfaces: DC, DP, 3 x HDMI
 Applications:
 - Banking
 - Education
 - Self Service
 - Hospitality
 - Healthcare



Model Name: 6553L
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 65"
 Touch: PCAP 40 tp/
 Infrared 20 tp
 Vesa Mount: 400mm & 600mm

Specs
 Resolution: 3840 x 2160
 Interfaces: DC, DP, 3 x HDMI
 Applications:
 - Banking
 - Education
 - Self Service
 - Hospitality
 - Healthcare



Medical Grade Touch Monitors



Model Name: 1502LM
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 15"
 Touch: PCAP 10 pt
 Vesa Mount: 75mm & 100mm

Specs

Resolution: 1920 x 1080
 Interfaces: DC, VGA, HDMI
 Applications: - Healthcare



Model Name: 1903LM
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 19"
 Touch: PCAP 10 pt
 Vesa Mount: 100mm

Specs

Resolution: 1280 x 1024
 Interfaces: DC, HDMI, VGA
 Applications: - Healthcare



Model Name: 2403LM
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 24"
 Touch: PCAP 10 pt
 Vesa Mount: 100mm

Specs

Resolution: 1920 x 1080
 Interfaces: DC, VGA, HDMI
 Applications: - Healthcare



Model Name: 2703LM
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 27"
 Touch: PCAP 10 pt
 Vesa Mount: 100mm

Specs

Resolution: 1920 x 1080
 Interfaces: DC, VGA, HDMI
 Applications: - Healthcare



Android All-In-One (I-Series 4.0)



Model Name: I-Series 4.0
 Manufacturer: ELO
 Format: All-In-One
 Display Size: 10"
 Touch: PCAP 10 tp
 Vesa Mount: 75mm

Computer Specs

OS: Android 10
 CPU: Qualcomm Snapdragon SDA660
 Rockchip RK3399 (Value)
 Memory: 4GB RAM
 Storage: 64GB (32GB Value) SSD
 Applications: - Self Service
 - Point of Info
 - Interactive Digital Signage



Model Name: I-Series 4.0
 Manufacturer: ELO
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP 10 tp
 Vesa Mount: 75mm & 100mm

Computer Specs

OS: Android 10
 CPU: Qualcomm Snapdragon SDA660
 Rockchip RK3399 (Value)
 Memory: 4GB RAM
 Storage: 64GB (32GB Value) SSD
 Applications: - Self Service
 - Point of Info
 - Interactive Digital Signage
 - Process Automation



Model Name: I-Series 4.0
 Manufacturer: ELO
 Format: All-In-One
 Display Size: 22"
 Touch: PCAP 10 tp
 Vesa Mount: 75mm & 100mm

Computer Specs

OS: Android 10
 CPU: Qualcomm Snapdragon SDA660
 Rockchip RK3399 (Value)
 Memory: 4GB RAM
 Storage: 64GB (32GB Value) SSD
 Applications: - Self Service
 - Point of Info
 - Interactive Digital Signage
 - Process Automation



PC Boxes



Model Name: Backpack 4
 Manufacturer: ELO
 Format: PC Box
 Vesa Mount: 75mm & 100mm

Computer Specs

OS: Android 10
 CPU: Qualcomm Snapdragon SDA660
 Rockchip RK3399 (Value)
 Memory: 4GB LPDDR4 RAM
 Storage: 64GB (32GB Value) SSD
 Applications:
 - Self Service
 - Point of Info
 - Interactive Digital Signage
 - Process Automation



Model Name: EloPOS Pack
 Manufacturer: ELO
 Format: PC Box
 Vesa Mount: 75mm & 100mm

Computer Specs

OS: TPM 2.0
 CPU: Windows 10
 Intel Celeron G4900T (2.9 GHz)
 Intel Core i3-9100TE (3.2 GHz)
 Intel Core i5-9500TE (3.6 GHz)
 Memory: Celeron: 4GB DDR4 RAM
 Core: 8GB DDR4 RAM
 Storage: 128GB M.2 SATA SSD
 Applications:
 - Self Service
 - Point of Info
 - Interactive Digital Signage
 - Process Automation



Mobile Devices



Model Name: M50
 Manufacturer: ELO
 Format: Mobile Computer
 Display: 5.5"
 Touch: PCAP 2 tp
 Scanner: 2D

Computer Specs

OS: Android 10 (11 coming)
 CPU: Qualcomm Snapdragon 660 2.2GHz
 Memory: 4GB RAM
 Storage: 64GB
 Sealability: IP65
 Drop: 1.2m
 Applications:
 - Logistics
 - Warehousing
 - Retail



Model Name: M60
 Manufacturer: ELO
 Format: Mobile Computer
 Display: 6"
 Touch: PCAP 2 tp
 Payment: EMV/ NFC/ MSR

Computer Specs

OS: Phone capability (4G LTE)
 Android 10 (12 coming)
 CPU: Qualcomm Snapdragon 660 2.2GHz
 Memory: 3GB RAM
 Storage: 32GB
 Sealability: IP54
 Drop: 1m
 Applications:
 - Point of Sale
 - Hospitality
 - Banking
 - Retail

Payment Terminals



Model Name: P3
Manufacturer: Kozen
Format: Payment
Display Size: 5"
Computer Specs
OS: Android 7.1/ Android 11
CPU: Quad-Core 1.5GHz, Cortex A53
Memory: 1GB
Storage: 8GB
Applications:

- Swipe to pay
- NFC QuickPass
- Mobile Payment
- Coupon Redemption
- Food Delivery
- Loyalty Program



Model Name: P10
Manufacturer: Kozen
Format: Payment
Display Size: 6.5"
Computer Specs
OS: Android 11 Go
CPU: Quad-Core 2.0GHz, Cortex A53
Memory: 1GB, (2GB optional)
Storage: 8GB, (16GB optional)
Extras: Optional Barcode Scanner
Applications:

- Swipe to pay
- NFC QuickPass
- Mobile Payment
- Coupon Redemption
- Food Delivery
- Loyalty Program



Model Name: O11
Manufacturer: Kozen
Format: All-In-One
Display Size: 6.517"
Touch: PCAP
Printer: 58mm Thermal printer
Computer Specs
OS: Android 11 Go
CPU: Quad-Core@2.0GHz, Cortex A53
Memory: 1GB (2GB Optional) LPDDR3
Storage: 8GB (16GB Optional)
Battery: 2600mAh/7.2V
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail



Model Name: D1
Manufacturer: Kozen
Format: All-In-One
Display Size: 10.1"
Touch: PCAP
Printer: 58mm Thermal printer
 80mm Thermal printer (Optional)
Computer Specs
OS: Android 11
CPU: Quad-Core@2.0GHz, Cortex A53
Memory: 2GB LPDDR3
Storage: 16GB
Battery: 2600mAh/7.2V (Optional)
Applications:

- Point of Sale
- Hospitality
- Restaurants
- Retail

Emdoor Tablet



Model Name: EM-I87J
Manufacturer: Emdoor
Format: Tablet
Display Size: 8 inch TFT 16:10, 1920x1200
Computer Specs
OS: Windows 10
CPU: Intel® Celeron® Processor N5100
Memory: 4GB, Optional 8GB
Storage: 64GB, Optional 128GB
Rugged Feature: IP65 certified, MIL-STD-810G certified
Accessories: Docking charger, carry handle
Applications:
 - Surveying mapping
 - Manufacturing
 - Energy industry
 - Public industry
 - Warehouse logistics



Model Name: EM-I10J
Manufacturer: Emdoor
Format: Tablet
Display Size: 10.1 inch IPS 16:10, 1200x1920
Computer Specs
OS: Windows 11
CPU: Intel® Celeron® Processor N5105
Memory: 8GB, Optional 16GB
Storage: 128GB
Rugged Feature: IP65 certified, MIL-STD-810G certified
Accessories: Docking charger, Hand-strap, vehicle mount, car charge, Removable battery and carry handle
Applications:
 - Surveying mapping
 - Manufacturing
 - Energy industry
 - Public industry
 - Warehouse logistics



Model Name: EM-Q865M
Manufacturer: Emdoor
Format: Tablet
Display Size: 8 inch IPS 16:10, 1200x1920
Computer Specs
OS: Android 10
CPU: ARM (OCTA Core)
Memory: 4GB/6GB
Storage: 64GB/128GB
Rugged Feature: IP67 certified, MIL-STD-810G certified
Accessories: Docking charger, Hand-strap, shoulder-strap, back-strap, leather cover, stylus and vehicle mount
Applications:
 - Surveying mapping
 - Manufacturing
 - Energy industry
 - Public industry
 - Warehouse logistics



Model Name: EM-Q16
Manufacturer: Emdoor
Format: Tablet
Display Size: 10.1 inch IPS 16:10, 1200x1920
Computer Specs
OS: Android 10
CPU: ARM (OCTA Core), 2.0GHz
Memory: 4GB
Storage: 64GB
Rugged Feature: IP65 certified, MIL-STD-810G certified
Accessories: Docking charger, Hand-strap, shoulder-strap, back-strap, leather cover, stylus and vehicle mount
Applications:
 - Surveying mapping
 - Manufacturing
 - Energy industry
 - Public industry
 - Warehouse logistics



Model Name: EM-Q86
Manufacturer: Emdoor
Format: Tablet
Display Size: 8 inch IPS 16:10, 1200x1920
Computer Specs
OS: Android 10/GMS
CPU: Qualcomm(OCTA Core), 2.0GHz
Memory: 4GB
Storage: 64GB
Rugged Feature: IP67 certified, MIL-STD-810G certified
Accessories: Docking charger, Hand-strap, shoulder-strap, back-strap, leather cover, stylus and vehicle mount
Applications:
 - Surveying mapping
 - Manufacturing
 - Energy industry
 - Public industry
 - Warehouse logistics

Touch Monitors



Model Name: T1521MSC-B1
Manufacturer: iiyama
Format: Touch Monitor
Display Size: 15"
Touch: PCAP 10tp
Vesa Mount: 75mm x 75mm
Specs
Resolution: 1024 x 768
Interfaces: DC, VGA
Applications:
 - Public Places & Schools.
 - Instore Retail Purposes.



Model Name: T2236MSC-B3
Manufacturer: iiyama
Format: Touchscreen Monitor
Display Size: 21.5"
Touch: PCAP 10tp
Vesa mount: 100mm x 100mm
Specs
Resolution: 1920 x 1080
Interfaces: DC, DP, VGA, HDMI
Applications:
 - Point Of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail

Open Frame Touch Monitors



Model Name: TF1534MC-B7X
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 15"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1024 x 768
Interfaces: DC, DP, HDMI, VGA
Applications:
 - kiosk integrators
 - Instore Retail



Model Name: TF1634MC-B8X
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 15.6"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1920 x 1080
Interfaces: DC, DP, HDMI, VGA
Applications:
 - kiosk integrators,
 - Instore Retail



Model Name: TF1734MC-B7X
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 17"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1280 x 1024
Interfaces: DC, DP, HDMI, VGA
Applications:
 - kiosk integrators
 - Instore Retail



Model Name: TF1934MC-B7X
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 19"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1280 x 1024
Interfaces: DC, DP, HDMI, VGA
Applications:
 - Interactive Digital Signage
 - Instore Retail
 - Gaming
 - Interactive Presentations



Model Name: TF2234MC-B7X
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 21.5"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1280 x 1024
Interfaces: DC, DP, HDMI, VGA
Applications:
 - Interactive Digital
 - Signage, Instore Retail
 - Gaming



Model Name: TF2738MSC-B2
Manufacturer: iiyama
Format: Open Frame Touch Monitor
Display Size: 27"
Touch: PCAP 10tp
Vesa Mount: 100mm x 100mm
Specs
Resolution: 1920 x 1080
Interfaces: DP, HDMI, VGA
Applications:
 - Interactive Digital Signage
 - Interactive Presentations

LFD Touch Monitors



Model Name: TF3215MC-B1
 Manufacturer: iiyama
 Format: 31.5"
 Display Size: Open Frame
 Touch: PCAP 30tp
 Vesa Mount: 200mm x 200mm

Specs
 Resolution: 1920 x 1080
 Interfaces: VGA, HDMI
 Applications: - Kiosk Integrators,
 - Industrial Environments



Model Name: TF4339MSC-B1AG
 Manufacturer: iiyama
 Format: Open Frame
 Display Size: 43"
 Touch: PCAP 12tp
 Vesa Mount: 400mm x 200mm

Specs
 Resolution: 1920 x 1080
 Interfaces: 2 x HDMI, VGA, DP
 Applications: - Shop Windows
 - Education
 - Kiosks
 - In-store Communications



Model Name: TF5539UHSC-B1AG
 Manufacturer: iiyama
 Format: Open Frame
 Display Size: 55"
 Touch: PCAP 15tp
 Vesa Mount: 600mm x 400mm

Specs
 Resolution: 3840 x 2160
 Interfaces: 2 x HDMI, VGA, DP
 Applications: - Shop Windows,
 - Education, Kiosks
 - In-store Communications



Model Name: TE7504MIS-B2AG
 Manufacturer: iiyama
 Format: Thin bezel
 Display Size: 75"
 Touch: PCAP 20tp
 Vesa Mount: 800mm x 400mm

Specs
 Resolution: 3840 x 2160
 Interfaces: 3 x HDMI, VGA
 OS: iWare 9.0 (Android OS)
 CPU: Quad core A73 CPU
 Memory: 4GB RAM
 Storage: 32GB
 Applications: - High-Use Environments
 - Such As Classrooms
 or Meeting Rooms



Model Name: TE8603MIS-B2AG
 Manufacturer: iiyama
 Format: Thin bezel
 Display Size: 86"
 Touch: PCAP 20tp
 Vesa Mount: 80mm x 600mm

Specs
 Resolution: 3840 x 2160
 Interfaces: 3 x HDMI, VGA
 OS: iWare 8.0 (Android OS)
 CPU: Dual core A73+A53 CPU
 Memory: 4GB RAM
 Storage: 32GB
 Applications: - High-Use Environments
 Such As Classrooms
 or Meeting Rooms



Model Name: LH9852UHS-B1AG
 Manufacturer: iiyama
 Format: Monitor
 Display Size: 97.5"
 Touch: PCAP 20tp
 Vesa Mount: 800mm x 400mm

Specs
 Resolution: 3840 x 2160
 Interfaces: 3 x HDMI, VGA, DP, DVI
 OS: Android 8.0
 Applications: - Signage
 - High-Use Environments
 such as classrooms
 or meeting rooms

Android All-In-One



Model Name: T2234AS-B1
 Manufacturer: iiyama
 Format: 21.5", 55cm
 Display Size: Edge to Edge Glass
 Touch: PCAP 10tp

Computer Specs
 OS: Android 8.1 without GMS
 CPU: Rockchip RK3288,
 quad-core Cortex-A17
 up to 1.8GHz
 Memory: 2GB DDR3
 Storage: 16GB Emmc
 Applications: - Shops, Retail or
 Information Desks



Model Name: OTL22W
 Manufacturer: General Touch
 Format: Touchscreen Monitor
 Display Size: 21.5"
 Touch: PCAP 10tp
 Vesa Mount: 75mm x 100mm

Specs

Interfaces: DC, VGA, HDMI
 Applications: - Point Of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Gaming & Retail



Model Name: OTL193
 Manufacturer: General Touch
 Format: Touchscreen Monitor
 Display Size: 19"
 Touch: PCAP 10tp
 Vesa Mount: 75mm x 100mm

Specs

Interfaces: DC, VGA, DVI
 Applications: - Point Of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Gaming & Retail



Model Name: RTL276
 Manufacturer: General Touch
 Format: Touchscreen Monitor
 Display Size: 27"
 Touch: PCAP 10tp
 Vesa Mount: 100mm x 100mm
 100mm x 200mm

Specs

Interfaces: DC, VGA, HDMI, DP
 Applications: - Point Of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Gaming & Retail



Model Name: CTL155 and CTL22
 Manufacturer: General Touch
 Format: Panel PC
 Display Size: 15.6" and 21.5"
 Touch: PCAP
 Vesa Mount: 75mm x 75mm
 100mm x 100mm

Computer Specs

OS: Windows 7/8/10 and Linux
 CPU: Intel Celeron J1900,
 Quad Core, 2.0GHz
 Memory: 4GB
 Storage: 128GB
 Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: CTL-Series
 Manufacturer: General Touch
 Format: Panel PC
 Display Size: 15.6", 21.5", 23.8", 27" and 32"
 Touch: PCAP
 Vesa Mount: 100mm x 100mm

Computer Specs

OS: Windows 7/8/10 and Linux
 CPU: Intel Core i5 5200U/5257U
 /5300U
 Memory: 8GB
 Storage: 128GB
 Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: ATL-Series
 Manufacturer: General Touch
 Format: Panel PC
 Display Size: 15.6", 21.5", 23.8", 27" and 32"
 Touch: PCAP
 Vesa Mount: 75mm x 75mm
 100mm x 100mm

Computer Specs

OS: Android 9.0
 CPU: Rockchip RK3288, Quad-core,
 1.8GHz
 Memory: 2GB
 Storage: 16GB
 Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: CTL437 and CTL557 with OPS Computer modules
 Manufacturer: General Touch
 Format: Large Panel PCs
 Display Size: 43" and 55"
 Touch: PCAP

Computer Specs

OS: Windows 7/8/ and Linux
 CPU: Intel Core i5 6200U
 Memory: 8GB
 Storage: 128GB
 Applications: - Applications:
 - Hospitality
 - Digital Signage
 - Process Automation
 - Point of Information



Model Name: TD215HD
Manufacturer: TouchWo
Format: All-in-One
Display Size: 21.5"
Touch: TouchPro PCAP 10 PT
Vesa Mount: 100mm

Computer Spec

OS: Android 11
CPU: Cortex-A55 Quad core 2.0GHz
Memory: 2 GB/4 GB(Optional)
Storage: 16 GB/32GB(Optional)
Applications:

- Point of sale
- Self service
- Hospitality
- Restaurants
- Retail



Model Name: TD215E
Manufacturer: TouchWo
Format: All-in-One
Display Size: 21.5"
Touch: PCAP 10 PT
Vesa Mount: 100mm

Computer Spec

OS: Windows/Linux
CPU: Intel Celeron J4125 2.0GHz
Applications:

- Point of sale
- Self service
- Hospitality
- Restaurants
- Retail



Model Name: TD32HD
Manufacturer: TouchWo
Format: All-in-One
Display Size: 32"
Vesa Mount: 200mm x 200mm

Computer Spec

Resolution: 1920 x 1080
 (Optional 3840 x 2160)
Interfaces: DC, VGA, HDMI, DVI
OS: Windows 7,8 & 10/ Linux
CPU: J4125/J1900/J3710/N5095
 (Optional)
 i3/i5/i7(Optional)
Memory: 2GB, up to 16
Storage: SSD 32GB up to 512GB
Applications:

- High-use environments such as classrooms or meeting rooms



Model Name: TD43HD
Manufacturer: TouchWo
Format: Touchscreen Monitor
Display Size: 43"
Touch: PCAP 10 PT
Vesa Mount: 300mm x 300mm

Specs

Resolution: 1920 x 1080
Interfaces: DC, VGA, HDMI, DVI
Applications:

- Interactive Signage
- High-use environments such as classrooms or meeting rooms



Sunmi AIO Devices



Model Name: D2 Mini
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 10.1"

Computer Specs

OS: Android 8.1
 CPU: Quad-core
 Memory: 2GB RAM
 Storage: 8GB ROM
 Applications: - Checkout
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing
 - NFC



Model Name: D2S
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 15,6"

Computer Specs

OS: Android 7.1
 CPU: Cotex-A17 Quad-Core
 Memory: 2GB RAM
 Storage: 8GB ROM
 Applications: - Checkout
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing



Model Name: D2S Lite
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 15.6"

Computer Specs

OS: Android 7.1
 Sunmi OS
 CPU: Cortex-A53 Octa-core
 Cortex-A17 Quad-core
 Memory: 2GB RAM
 Storage: 8GB ROM
 Applications: - Checkout
 - Item Management
 - Queue Management
 - Order Taking



Model Name: D2s Plus
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 15.6"

Computer Specs

OS: Android 7.1
 Cortex-A17
 CPU: Cortex-A17
 Memory: 2GB RAM
 Storage: 16GB ROM
 Applications: - Checkout
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing



Model Name: T2S
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 15.6"

Computer Specs

OS: Android 9.0
 CPU: Kryo-260 Octa-core
 Memory: 3GB RAM
 4GB RAM (Optional)
 Storage: 32GB ROM
 64GB ROM (Optional)
 Applications: - Checkout
 - Self-checkout
 - Queue Management
 - Receipt Printing
 - Reservation Receipt Printing



Model Name: T2S Lite
 Manufacturer: Sunmi
 Format: All-in-one
 Display Size: 15.6"

Computer Specs

OS: Android 9.0
 Sunmi
 CPU: Kryo-260 Octa-core
 Memory: 3GB RAM
 4GB RAM (Optional)
 Storage: 32GB ROM
 64GB ROM (Optional)
 Applications: - Checkout
 - Item Management
 - Queue Management
 - Order Taking

Ticketing Terminals



Model Name: V2 Pro
Manufacturer: Sunmi
Format: Ticketing Terminal
Display Size: 5.99"
Computer Specs
OS: Android 7
 Sunmi OS
CPU: Cortex-A53 Quad-core 1.4GHz
Memory: 2GB RAM
Storage: 16GB ROM
Applications:

- Food Delivery
- Queue Management
- Mobile Ordering
- Receipt Printing
- Coupon Redemption
- OTA Top-Up
- Marketing Management
- NFC



Model Name: V2s
Manufacturer: Sunmi
Format: Ticketing Terminal
Display Size: 5.5"
Computer Specs
OS: Android 11 GO/Android 12 GO
 Sunmi OS
CPU: Quad-core 2.0GHz
Memory: 1GB/2GB/3GB RAM
Storage: 8GB/16GB/32GB ROM
Applications:

- Food Delivery
- Queue Management
- NFC
- Mobile Ordering
- Receipt Printing
- Coupon Redemption
- OTA Top-Up
- Marketing Management



Model Name: V2s Plus
Manufacturer: Sunmi
Format: Ticketing Terminal
Display Size: 6.22"
Computer Specs
OS: Android 11 Go
 Sunmi OS
CPU: Cortex-A53 Octa-core (2.0GHz/1.5GHz)
Memory: 2GB RAM
Storage: 16GB ROM
Applications:

- Food Delivery
- Queue Management
- NFC
- Mobile Ordering
- Receipt Printing
- Coupon Redemption
- OTA Top-Up
- Marketing Management

Tablet Series



Model Name: M2
Manufacturer: Sunmi
Format: Tablet
Display Size: 5"
Computer Specs
OS: Android 7.1
 Sunmi OS
CPU: Qualcomm snapdragon Quad-core
 1.4GHz
Memory: 1GB RAM
Storage: 8GB ROM
Applications:

- Mobile Ordering
- Information based Store Management
- Shopping Guide



Model Name: M2 Max
Manufacturer: Sunmi
Format: Tablet
Display Size: 10.1"
Computer Specs
OS: Android 9.0
 Sunmi OS
CPU: Kryo-260 Octa-core 2.2GHz
Memory: 3GB RAM
 4GB RAM (Optional)
Storage: 32GB ROM
 64GB ROM (Optional)
Applications:

- Mobile Ordering
- Information based Store Management
- Shopping Guide


Payment


Model Name: P2
Manufacturer: Sunmi
Format: Payment
Display Size: 5.5"
Computer Specs
OS: Android 11 Go
 Sunmi OS
CPU: Cortex-A53 Quad-core
 1.5GHz or 1.3GHz
Memory: 1GB RAM
Storage: 8GB ROM
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: P2 Lite SE
Manufacturer: Sunmi
Format: Payment
Display Size: 5"
Computer Specs
OS: Android 11 GO
 Sunmi OS
CPU: Cortex-A53 Quad-Core
 2.0GHz
Memory: 1GB RAM
 2GB RAM/3GB RAM (Optional)
Storage: 8GB ROM
 16GB ROM/32GB (Optional)
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: P2 Pro
Manufacturer: Sunmi
Format: Payment
Display Size: 5.99"
Computer Specs
OS: Android 7.1
 Sunmi OS
CPU: Qualcomm Snapdragon Quad-core 1.4GHz
Memory: 1GB RAM
 2GB RAM (Optional)
Storage: 8GB ROM
 16GB ROM (Optional)
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: P2 SE
Manufacturer: Sunmi
Format: Payment
Display Size: 5"
Computer Specs
OS: Android 11 Go
 Cortex-A53 Quad-core
 2.0GHz
CPU: Cortex-A53 Quad-core
 2.0GHz
Memory: 1GB/2GB
Storage: 8GB/16GB
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: P2 SmartPad
Manufacturer: Sunmi
Format: Payment
Display Size: 4"
Computer Specs
OS: Android 9 Go
 Sunmi OS
CPU: Cortex-A53 Quad-core
 1.3GHz
Memory: 1GB/2GB
Storage: 8GB/16GB
Applications:
 - Retail
 - Point Of Sale
 - Restaurants
 - Hospitality




Model Name: L2H
Manufacturer: Sunmi
Format: PDA
Display Size: 5.5"
Computer Specs
OS: Android 11
 Sunmi OS
CPU: Kyro-260 Octa-core
 (Quad-core 2.0GHz + Quad-core
 1.8GHz)
Memory: 4GB RAM
 6GB RAM (Optional)
Storage: 64GB ROM
 128GB ROM (Optional)
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: L2K
Manufacturer: Sunmi
Format: PDA
Display Size: 4"
Computer Specs
OS: Android 7.1
 Sunmi OS
CPU: Qualcomm Snapdragon Quad-core
 1.4GHz
Memory: 2GB RAM
Storage: 16GB ROM
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: L2Ks
Manufacturer: Sunmi
Format: PDA
Display Size: 4"
Computer Specs
OS: Android 11
 Sunmi OS
CPU: Octa-core
Memory: 4GB RAM
Storage: 2GB RAM (Not for GMS Version)
 32GB ROM
 16GB ROM (Not for GMS Version)
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: L2s
Manufacturer: Sunmi
Format: PDA
Display Size: 5.5"
Computer Specs
OS: Android 9.0
 Sunmi OS
CPU: ARM Cortex-A53 Quad-core 1.8GHz
Memory: 2GB RAM/3GB
Storage: 16GB ROM/32GB
Applications:
 - Swipe to pay
 - NFC QuickPass
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Model Name: L2S PRO
Manufacturer: Sunmi
Format: PDA
Display Size: 5.5"
Computer Specs
OS: Android 12
 Sunmi OS
CPU: Cortex-A53 Octa-core
 (Quad-core 2.0GHz + Quad-core 1.5GHz)
Memory: 3GB RAM
 4GB/6GB RAM(Optional)
Storage: 32GB ROM
 64GB/128GB ROM (Optional)
Applications:
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program



Panel PC All-In-One



Model Name: M270 SERIES
 Manufacturer: Flytech
 Format: All-In-One
 Display Size: 11.6" / 13.3"
 Touch: True-Flat PCAP Multi-Touch
 Battery: 3.85V/7000mAh (120W/19V)

Computer Specs

OS: **Windows**
 Linux/ Windows 10
 CPU: Intel® Celeron 4205U & Core i3-8145U
 Memory: 4GB DDR4/ 8GB DDR4
 Storage: 128GB eMMC

OS: **Android**
 Android 9.0
 CPU: Qualcomm450
 Memory: 3GB LPDDR3
 Storage: 32GB eMMC
 Application: - Self-service, Hospitality
 - Restaurant, Retail

iMin Mobile (PDA)



Model Name: Swift 1
 Manufacturer: iMin
 Format: PDA
 Display Size: 6.5"

Computer Specs

OS: Android 11
 iMin UI
 CPU: Octa-core A55 (1.6GHz)
 Memory: 2GB/4 GB RAM (Optional)
 4GB/6gb RAM (Optional)
 Storage: 16GB ROM
 32 GB ROM (Optional)
 Applications: - Warehouse
 - NFC QuickPass
 - Mobile Payment
 - Coupon Redemption
 - Food Delivery
 - Loyalty Program

Smart POS Falcon 1



Model Name: Falcon 1
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 10.1"

Computer Specs

OS: Android 11
 iMin UI
 CPU: Dual A75 and Hexa A55 8-core 2.0GHz
 Memory: 2GB/4GB
 Storage: 16GB/32GB
 Applications: - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing
 - NFC QuickPass

iMin Desktop Terminals



Model Name: D2
Manufacturer: iMin
Format: All-in-one
Display Size: 10.1"
Computer Specs
OS: Android 11 Go
 iMin UI
CPU: Quad-Core, Cortex-A55 1.8GHz
Memory: 2GB RAM/4GB
Storage: 8GB/ 16GB/ 32GB ROM
Applications:
 - Checkout
 - Self-checkout
 - Queue Management
 - Reservation Receipt Printing



Model Name: D3-504
Manufacturer: iMin
Format: All-in-one
Display Size: 15.6"
Computer Specs
OS: Android 11
 iMin UI
CPU: Quad-Core, Cortex-A55 2.0GHz
Memory: 2GB/4GB RAM
Storage: 8GB/ 16GB/32GB ROM
Applications:
 - Checkout
 - Self-checkout
 - Queue Management
 - Reservation Receipt Printing



Model Name: D4-503
Manufacturer: iMin
Format: All-in-one
Display Size: 15.6"
Computer Specs
OS: Android 11
 iMin UI
CPU: Quad-Core, Cortex-A55 2.0GHz
Memory: 2GB/4GB RAM
Storage: 8GB/ 16GB/32GB ROM
Applications:
 - Checkout
 - Self-checkout
 - Queue Management
 - Reservation Receipt Printing
 - Receipt Printing



Model Name: M2 Max
Manufacturer: iMin
Format: All-in-one
Display Size: 8"
Computer Specs
OS: Android 11/ 11 Go
 iMin OS
CPU: Dual A75 and Hexa
 A55 Octa-core 1.8GHz
Memory: 4GB RAM/2GB RAM
Storage: 16GB ROM
Applications:
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt
 Printing
 - NFC Optional



iMin Desktop Terminals



Model Name: Swan 1
Manufacturer: iMin
Format: All-in-one
Display Size: 15.6"
Computer Specs
OS: Android 11
 iMin UI
CPU: Quad-Core, Cortex-A55 2.0GHz
Memory: 2GB/4GB RAM
Storage: 8GB/16GB/32GB ROM
Applications:
 - Checkout
 - Self-checkout
 - Queue Management
 - Receipt Printing
 - Reservation Receipt Printing



Model Name: Swan 1K
Manufacturer: iMin
Format: All-in-one
Display Size: 15.6"
Computer Specs
OS: Android 11
 iMin UI
CPU: Qaud-core, Cortex-A55 2.0 GHz
Memory: 2GB RAM
Storage: 16GB ROM
Applications:
 -KDS/ Restaurant
 - IDS
 - Advertising
 - Endless Aisle
 - Process Automation
 - POS & Self-Checkout
 - Digital Workstation



Model Name: K1
Manufacturer: iMin
Format: All-in-one
Display Size: 21.5"
Computer Specs
OS: Android 11
 iMin UI
CPU: Qaud-core, Cortex-A55 2.0 GHz
Memory: 2GB/4GB RAM
Storage: 8GB/ 16GB /32GB ROM
Applications:
 - KDS/ Restaurant
 - IDS
 - Advertising
 - Endless Aisle
 - Process Automation
 - POS & Self-Checkout
 - Digital Workstation



Mini PC Boxes



Model Name: K1 (Mini PC)
 Manufacturer: ShareVDI
 Format: PC BOX
 Graphics: AMD Radeon HD 8250

Computer Specs

OS: Windows (Not XP)
 Linux
 CPU: AMD A6-1450 1.4GHz
 Memory: 1xDDR3L slot, max 8GB
 Storage: SSD(mSATA)
 Applications:
 - Self Service
 - POS Terminal
 - Industrial fixed workstation
 - Production line automation



Model Name: K5-F8
 Manufacturer: ShareVDI
 Format: PC Box
 Graphics: Intel HD Graphics 520

Computer Specs

OS: Windows (excluding XP)
 Linux
 CPU: Intel Core I5-6200U 2.8GHz
 Memory: 1xDDR3L slot, max 8GB
 Storage: SSD(mSATA)
 Optional HDD (expansion of 2.5 hard drive)
 Applications:
 - Self Service
 - Industrial fixed workstation
 - Production line automation



Model Name: K6
 Manufacturer: ShareVDI
 Format: PC Box
 Graphics: Intel HD Graphics

Computer Specs

OS: Windows (excluding XP)
 Linux
 CPU: Intel Celeron N2840 2.16GHz
 Memory: 1xDDR3L slot, max 8GB
 Storage: SSD (mSATA)
 POS Terminal/ POS server
 Applications:
 - Self Service
 - Industrial fixed workstation
 - Kitchen display computing power
 - Production line automation



Model Name: K10
 Manufacturer: ShareVDI
 Format: PC Box
 Graphics: Intel HD Graphics 400

Computer Specs

OS: Windows (excluding XP)
 Linux
 CPU: Intel Celeron J3160 2.4GHz
 Memory: DDR3L slot, max 8GB
 2GB/4GB RAM Optional
 Storage: SSD (mSATA)
 POS Terminal/ POS server
 Applications:
 - Self Service
 - Industrial fixed workstation
 - Production line automation
 - Kitchen display computing power



Android Mini PC Box



Model Name: X7
 Manufacturer: ShareVDI
 Format: PC Box
 HDMI Output max resolution 3840x2160 Support 7 above"

Computer Specs

OS: Android 7.1
 Ubuntu 18.04
 CPU: RK3288 Cortex-A17 Dual-core
 Memory: DDR3 2GB RAM
 Storage: Onboard 16GB EMMC (32GB optional)
 Applications:
 - Self Service
 - POS Terminal
 - Industrial fixed workstation
 - Production line automation



Model Name: K6-F17H-J4125
 Manufacturer: ShareVDI
 Format: PC Box

Computer Specs

OS: Win10/11 & Linux
 CPU: Intel Celeron J4125 2.0GHz
 Memory: 1 x DDR4 RAM (16GB max)
 Storage: 1 x mSATA (2.5 HDD optional)
 USB Ports: 4 x USB 3.0/2 x USB 2.0/
 1 x Type C
 HDMI Port: 1 x DP/ 2 x HDMI
 Ports: 2 or 4 COM (RS232)
 RJ45 Ports: 2 x RJ45 (LAN)
 WiFi: WiFi+BT (WLAN) Extendable
 Port: 1 x MIC-IN/1 xLINE-OUT
 DC Port: 1 x DC 12V/3A



Xprinter Thermal Receipt Printers



Model Name: XP-S300H
Manufacturer: Xprinter
Format: Receipt Printer
Printing Method: Direct thermal
Emulation: ESC/POS
Specs
Roll Size(s): 80mm or 58mm
Printing Speed: 300 mm/s Max
Interface: USB+Serial+Lan
Applications:
 - Supermarket
 - Medical care
 - Storage
 - Post
 - Catering
 - Store
 - Tax



Model Name: XP-T890H
Manufacturer: Xprinter
Format: Receipt Printer
Printing Method: Direct thermal
Emulation: ESC/POS
Specs
Roll Size(s): 80mm or 58mm
Printing Speed: 300 mm/s Max
Interface: USB+Serial+Lan (Optional: Bluetooth /WiFi)
Applications:
 - Supermarket
 - Medical care
 - Storage
 - Post
 - Catering
 - Store
 - Tax



Mobile Printers



Model Name: XP-P210
Manufacturer: Xprinter
Format: Mobile Receipt & Label
Printing Method: Direct thermal
Resolution: 203 DPI
Specs
Roll Size(s): 50mm
Printing Speed: Min 50.8 mm/s, Max 101 mm/s
Interface: USB/USB+Bluetooth
Applications:
 - Retail
 - Catering
 - Supermarket
 - Food delivery
 - Traffic Management



Model Name: XP-P323B
Manufacturer: Xprinter
Format: Mobile Label Printer
Printing Method: Direct thermal
Resolution: 203 DPI
Specs
Roll Size(s): 50mm
Printing Speed: Min 50.8 mm/s, Max. 70 mm/s
Interface: USB+Bluetooth (Optional: USB+WiFi)
Applications:
 - Retail
 - Catering
 - Supermarket
 - Food delivery
 - Traffic Management



Label Printers



Model Name: XP-TT424B
Manufacturer: Xprinter
Format: Label Printer
Printing Method: Thermal Transfer
Direct thermal
Resolution: 203 DPI
Specs
Roll Size(s): 127mm
Printing Speed: Max. 127 mm/s
Interface: USB (Optional: Bluetooth/WiFi/TF card)
Applications:
 - Warehouse
 - Logistics
 - Medical care
 - Telecommunication



Model Name: XP-TT428B
Manufacturer: Xprinter
Format: Label Printer
Printing Method: Thermal Transfer
Direct thermal
Resolution: 203 DPI
Specs
Roll Size(s): 215mm
Printing Speed: Max. 200 mm/s
Interface: USB 2.0/TF Card (Optional: RS232/LAN/WiFi / Bluetooth)
Applications:
 - Warehouse
 - Logistics
 - Medical care
 - Telecommunication



Tablet



Model Name: AUTOID Pad Air
 Manufacturer: Seuic
 Format: Tablet (IP65/1.2m drop)
 Display Size: 10.1" PCAP Touch (10-point)
 Scanner: 2D
 Battery: 10040mAh

Computer Specs

OS: Android 9.0
 CPU: Qualcomm Octa-core 2.2GHz
 Memory: 4 RAM
 Storage: 64GB ROM
 Applications:
 -Field Service
 -Logistics Warehousing
 -Production Line Maintenance
 -Retail Stores



Windows PC Box



Model Name: HBJC924R3288DG2NS
 Manufacturer: Jetway
 Format: PC Box

Computer Specs

OS: Linux Debian 9 and Android 9
 CPU: ARM Cortex A17 RK3288 1.8Ghz Quad-core
 Memory: 2GB
 Storage: 8GB
 Applications:
 - Industrial Control System
 - Kiosk



POS terminal



Model Name: S1
 Manufacturer: Citaq
 Format: POS terminal
 Display Size: 11.6"; 13.3"
 Printer: 80mm Seiko Thermal Printer with Auto-cutter

Applications:
 - Retail
 - Restaurants

Computer Specs

OS: **Windows**
 Windows 10/Linux
 CPU: Intel Celeron J4125 (Opt. i3/i5)
 Memory: 4GB/8GB
 Storage: 64GB+
 OS: **Android**
 Android 10/Linux
 CPU: Quad Core ARM Cortex - A17 (Opt. RK3288)
 Memory: 2GB/4GB
 Storage: 16GB/32GB



Model Name: N1
 Manufacturer: Citaq
 Format: All-In-One
 Display Size: 10.1" and 15.6"

Computer Specs

OS: **Android 10/Linux**
 CPU: RK3568 Quad-Core 2.0GHz, Cortex A55
 Memory: 2GB, (4GB optional)
 Storage: 16GB (32GB optional)
 OS: **Windows 7/Linux**
 CPU: Intel Celeron J1900 Quad Core 2.0GHz
 Memory: 4GB
 Storage: 128GB
 Application:
 - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Panel PC



Model Name: Apexa G/EL/TL
Manufacturer: Posbank
Format: Panel PC
Display Size: 15"/ 15.6"/ 21.5"
Touch: PCAP Touch
Vesa Mount: 75x75 & 100x100 mm

Computer Specs

OS: Windows 10
CPU (G spec): Intel® Celeron J1900 (15" for G)
CPU (EL spec): Intel® Celeron J6412
CPU (TL spec): Intel® Core i3-1115G4/ i5-1135G7
Memory: 4GB/32GB Max DDR4 (8GB max for G)
Storage: 2.5" SATA-iii SSD 64GB+
Applications: - Retail
 - Hospitality



Model Name: Apexa Core-TL/EL
Manufacturer: Posbank
Format: All-In-One
Display Size: 15"/15.6"
Touch: PCAP
Vesa Mount: 75mm x 75mm
 100mm x 100 mm

Computer Specs

OS: Windows 10 IoT Enterprise LTSC
CPU(EL spec): Intel® Celeron® J6412/N6210
CPU(TL spec): Intel® Core™ i3-1115G4/i5-1135G7
Memory: Standard 4GB, 32GB Max
Storage: 1xNVMe M.2
Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: ACT 1560
Manufacturer: Posbank
Format: All-In-One
Display Size: 15.6"
Touch: PCAP
Vesa Mount: 100mm x 100 mm

Computer Specs

OS: **Android 12**
CPU: Dual-Core 1.8GHz, Cortex A72/Quad-Core 1.4GHz, Cortex A53
Memory: 4GB
Storage: 64GB, 256GB Max
OS: **Windows 10 IoT Enterprise LTSC**
CPU: Intel® Celeron® Processor N6210 (2.60GHz)
Memory: 4GB
Storage: NVMe M.2
Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: Mint
Manufacturer: Posbank
Format: All-In-One
Display Size: 10.1"
Touch: PCAP

Computer Specs

OS: Android 12
CPU: RK3566 Quad-core 1.8GHz, Cortex A55
Memory: 4GB, 64GB Max
Storage: 64GB
Applications: - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



PC Box



Model Name: CR Box
Manufacturer: Posbank
Format: PC Box
Computer Specs
OS: Win 7, Win 8,1 and Windows 10 IoT Enterprise
 POS Ready 7
CPU: intel Celeron J6412 (up to 2.60 GHz)
 intel Celeron 3955U(Up to 2.00GHz)
 intel core i3-1115G4(up to 4.10GHz)
 intel core i5- 1135G7 (up to 4.20GHz)
Memory: J6412- 4GB Standard, DDR4 3200 MT/s, Socket 1 x SODIMM (Max. 32GB)
 i3/i5- 4GB Standard, DDR4 3200 MT/s, Socket 1 x SODIMM (Max. 32GB)
 3955U- 4GB Standard (Max. 32GB), DDR4 2133MT/s, Socket 1 x SODIMM
Storage: J6412--SATA 3 (6Gb/s) 2.5 inch SSD 256GB), Support AHCI
 3955U--SATA 3 (6Gb/s) 2.5 inch SSD 256GB), Support AHCI
 i3/i5--SATA 3 (6Gb/s) 2.5 inch SSD 256GB), Support AHCI
Applications:
 - Industrial Control System
 - Kiosk
 - Retails



Model Name: PMC Box
Manufacturer: Posbank
Format: PC Box
Computer Specs
OS: Windows 10 IoT Enterprise
CPU: intel Celeron J6412 (up to 2.60 GHz)
 intel core i3-1115G4(up to 4.10GHz)
 intel core i5- 1135G7 (up to 4.20GHz)
Memory: J6412- 4GB Standard, DDR4 3200 MT/s, Socket 1 x SODIMM (Max. 32GB)
 i3/i5- 4GB Standard, DDR4 3200 MT/s, Socket 1 x SODIMM (Max. 32GB)
Storage: Factory Default : NVMe M.2 2242 128GB x 1
 NVMe M.2 2242-D2-M (No capacity limit.)(Optional)
Applications:
 - Industrial Control System
 - Kiosk
 - Retails



Kiosk



Model Name: BigPos 2150
Manufacturer: Posbank
Format: kiosk
Display Size: 21.5"
Touch: Projected Capacitive Touch

Computer Specs

OS: Windows and Android
CPU: Intel Core i5/i3/ J3455 / J1900/ Cortex A17 Quad-Core
Memory: 4GB Standard/8GB optional for J1900/J3455
 4GB standard/16GB for J6412/i3/i5
 4GB Standard for A17 Quad-Core
Storage: 2.5-inch SSD 128GB, HDD 500GB, 1TB for Windows
 64GB eMMC for Android
Applications:
 - Self-Service Kiosk in Retail & Hotel Segments
 - Self-Ordering & Payment Kiosk QSR
 - Theatre/ Museum Ticket Kiosk
 - Document Scanning/Printing Kiosk

Tactile Technologies is not just a box mover we are so much more.

COMPETITIVE ADVANTAGE

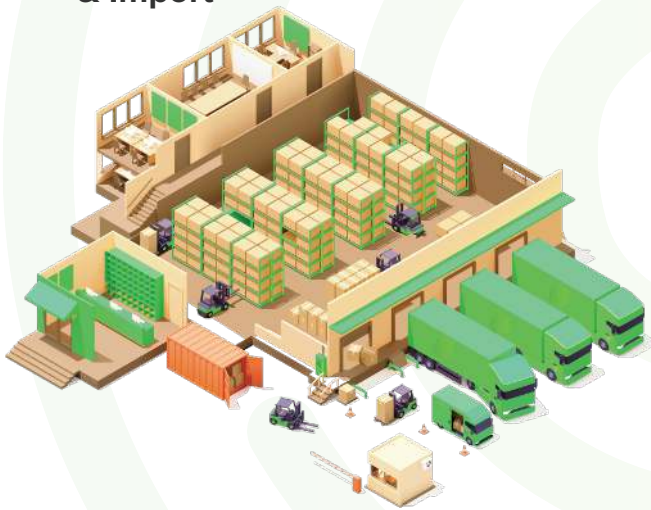
- top quality products
- focus and expertise
- +100 years of combined experience
- product-, application- and market knowledge
- superb pre-sales guidance
- superb after sales support
- a true business partner



MARKET EXPERTISE

- retail
- industrial
- medical
- banking
- gaming
- government
- mining
- military
- hospitality
- self service

Procurement, Clearing & Import



Warehousing



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