



PRODUCT
CATALOGUE
2022



**Tactile
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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: PP8632
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 22"
 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: - Point Of Info
 - Self Service
 - Hospitality
 - Healthcare



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



Model Name: XP-3682W
 Manufacturer: FEC
 Format: All-In-One
 Display Size: 22"
 Touch: True Flat PCAP
 Vesa Mount: 100 x 100 mm

Computer Specs

OS: Windows 10
 CPU: Intel® Celeron 3965U/
 Core i3-7100U & i5-7300U
 Memory: 4GB/32GB Max (2xDDR4)
 Storage: 2 x M.2 (PCIe or SATA-iii)
 Applications: - Retail
 - Hospitality



PC BOX



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



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

Touchscreen Monitors



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

Specs

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

Applications: - Self Service
 - Point Of Sale
 - 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

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

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

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

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

Applications: - Healthcare



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

Specs

Applications: - Healthcare



Medical Grade Touch Monitors



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



Model Name: 2703LM
 Manufacturer: ELO
 Format: Touchscreen Monitor
 Display Size: 27"
 Touch: PCAP 10 pt
 Vesa Mount: 100mm
Specs
 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
 Windows 10
 CPU: Intel Celeron G4900T (2.9 GHz)
 Intel Core i3-9100TE (3.2 GHz)
 Intel Core i5-9500TE (3.6 GHz)
 Celeron: 4GB DDR4 RAM
 Core: 8GB DDR4 RAM
 Memory: 128GB M.2 SATA SSD
 Storage:
 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

Panel PC All-In-One



Model Name: Z200-Z
 Manufacturer: Valori
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP
 Vesa Mount: 75mm x 75mm
 100mm x 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J4125 (2.0GHz)
 Memory: DDR4L RAM - 4GB (8GB optional)
 Storage: Mini-SATA SSD - 512613
 Applications:
 - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: PT-51
 Manufacturer: Valori
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP
 Vesa Mount: 75mm x 75mm
 100mm x 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J1900 (2.0GHz)
 Intel Celeron J6412 (2.0GHz)
 Intel Core i3-7020U (2.3GHz)
 Memory: DDR3L RAM
 4GB (8GB max) - Celeron
 4GB (16GB max) - Core
 Storage: 1 x 64GB M.2 SSD
 Applications:
 - Point of Sale
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Model Name: PT-52
 Manufacturer: Valori
 Format: All-In-One
 Display Size: 15"
 Touch: PCAP
 Vesa Mount: 75mm & 100mm

Computer Specs

OS: Windows
 CPU: Intel Celeron J1900 (2.0GHz)
 Intel Celeron J6412 (2.0GHz)
 Intel Core i3-7020U (2.3GHz)
 Memory: DDR3L RAM
 4GB (8GB max) - Celeron
 4GB (16GB max) - Core
 Storage: 1 x 64GB M.2 SSD
 Applications:
 - Point of sale
 - Self service
 - Hospitality
 - Restaurants
 - Retail



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

Ticketing Terminal

Model Name: T1N
 Manufacturer: Valori
 Format: Smart POS
 Display Size: 5"
 Touch: PCAP

Computer Specs

OS: Android 7.0
 CPU: Quad-Core Cortex A53 (1.3GHz)
 Memory: 1GB RAM or 2GB RAM
 Storage: 8GB eMMC or 16GB eMMC
 Applications:
 - Self Service
 - Hospitality
 - Restaurants
 - Retail



Touch Monitors



Model Name: T1521MSC-B1
 Manufacturer: iiyama
 Format: Touch Monitor
 Display Size: 15"
 Touch: PCAP 10tp

Specs

Applications: - Public Places & Schools.
 - Instore Retail Purposes.



Model Name: T1721MSC-B1
 Manufacturer: iiyama
 Format: Touch Monitor
 Display Size: 17"
 Touch: PCAP 10tp

Specs

Applications: - Public Places & Schools.
 - Instore Retail Purposes.



Model Name: T1931SR-B5
 Manufacturer: iiyama
 Format: Touch Monitor
 Display Size: 19"
 Touch: PCAP 10tp

Specs

Applications: - Shops, Restaurants
 - Industrial Purposes

Open Frame Touch Monitors



Model Name: TF1534MC-B7X
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 15"
 Touch: PCAP 10tp

Specs

Applications: - kiosk integrators,
 - Instore Retail
 - & behind-glass-retail



Model Name: TF1634MC-B8X
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 15.6"
 Touch: PCAP 10tp

Specs

Applications: - kiosk integrators,
 - Instore Retail
 - & behind-glass-retail



Model Name: TF1734MC-B7X
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 17"
 Touch: PCAP 10tp

Specs

Applications: - kiosk integrators
 - Instore Retail
 - Behind-glass-retail



Model Name: TF1934MC-B7X
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 19"
 Touch: PCAP 10tp

Specs

Applications: - Interactive Digital Signage
 - Instore Retail
 - Gaming
 - Interactive Presentations

Open Frame Touch Monitors



Model Name: TF2234MC-B7X
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 21.5"
 Touch: PCAP 10tp

Specs

Applications: - Interactive Digital Signage, Instore Retail, Gaming



Model Name: TF2738MSC-B2
 Manufacturer: iiyama
 Format: Open Frame Touch Monitor
 Display Size: 27"
 Touch: PCAP 10tp

Specs

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

Specs

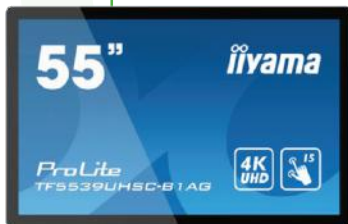
Applications: - Kiosk Integrators, Industrial Environments



Model Name: TF4339MSC-B1AG
 Manufacturer: iiyama
 Format: Open Frame
 Display Size: 43"
 Touch: PCAP 12tp

Specs

Applications: - Shop Windows
 - Education
 - Kiosks
 - In-store Communications



Model Name: TF5539UHSC-B1AG
 Manufacturer: iiyama
 Format: Open Frame
 Display Size: 55"
 Touch: PCAP 15tp

Specs

Applications: - Shop Windows, Education, Kiosks
 - In-store Communications



Model Name: TE7504MIS-B1AG
 Manufacturer: iiyama
 Format: Thin bezel
 Display Size: 75"
 Touch: PCAP 20tp

Specs

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-B1AG
 Manufacturer: iiyama
 Format: Thin bezel
 Display Size: 86"
 Touch: PCAP 20tp

Specs

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

Windows 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

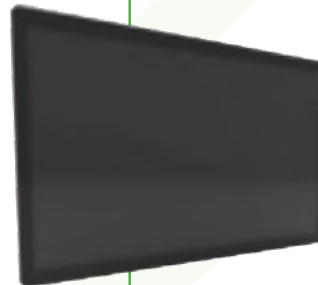
Touchscreen Monitors



Model Name: IEM-15
 Manufacturer: TES
 Format: Touch Monitor
 Display Size: 15.6" TFT LCD
 Maximum Resolution: 1920 x 1080

Specs

Applications: - Digital Signage
 - Smart Retail, Digital
 - Signage, Embedded
 - Financial and
 - Healthcare, Gaming



Model Name: IEM-22
 Manufacturer: TES
 Format: Touch Monitor
 Display Size: 21.5" TFT LCD
 Maximum Resolution: 1920 x 1080

Specs

Applications: - Smart Retail, Digital
 - Signage, Embedded
 - Financial and
 - Healthcare, Gaming

Android All-In-One



Model Name: IEC-22A
 Manufacturer: TES
 Format: Android All-in-one
 Display Size: 21.5" TFT LCD
 Maximum Resolution: 1920 x 1080

Computer Specs

OS: Android 9
 CPU: Rock chip RK3399, Dual-core Cortex-A72 up to 1.8GHz
 Quad-core Cortex-A53 up to 1.4GHz
 Memory: 2GB dual channel LPDDR4
 Storage: 16GB eMMC
 Applications: - Smart Retail, Digital Signage, Embedded
 Financial & Healthcare, Gaming

Windows All-In-One



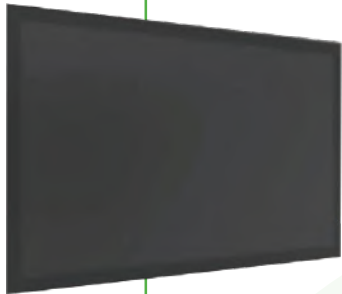
Model Name: IEC-22B
 Manufacturer: TES
 Format: Windows All-In-One
 Display Size: 21.5" TFT LCD
 Maximum Resolution: 1920 x 1080

Computer Specs

OS: Windows 7 Windows 10
 CPU: Intel Celeron J1900 Processor, 2MB Cache, up to 2.42 GHz
 Memory: 1 x SO-DIMM, DDR3L 1333 MHz up to 8GB
 Storage: 64GB SSD
 Applications: - Smart Retail, Digital Signage, Embedded
 Financial & Healthcare, Gaming



LFD Touch Monitors



Model Name: TDS-43
 Manufacturer: TES
 Format: LFD Touch Monitors
 Display Size: 43" TFT LCD
 Maximum Resolution: 1920 x 1080

Specs

Applications:

- Smart Retail
- Digital Signage
- Embedded
- Financial & Healthcare
- Gaming



Model Name: TDS-55
 Manufacturer: TES
 Format: LFD Touch Monitors
 Display Size: 55" TFT LCD
 Maximum Resolution: 3840 x 2160

Specs

Applications:

- Smart Retail
- Digital Signage
- Embedded
- Financial & Healthcare
- Gaming



Touch Monitor



Model Name: OTL22W
 Manufacturer: General Touch
 Format: Touch Monitor
 Display size: 22"
 Touch: PCAP
 Vesa Mount: 75mm x 75mm
 100mm x 100mm

Specs

Applications:

- Point of Sale
- Self Service
- Hospitality
- Restaurants
- Retail



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: Cortex-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
 CPU: Cortex-A17
 Memory: 2GB RAM
 Storage: 16GB ROM
 Applications:

- Checkout
- Item Management
- Queue Management
- Order Taking
- Reservation Receipt Printing

Sunmi AIO Devices



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
Manufacturer: Sunmi
Format: Ticketing Terminal
Display Size: 5.45"
Computer Specs
OS: Android 7.1
 Sunmi OS
CPU: Cortex-A53
 Quad-core 1.3GHz/
 Quad-core 1.5GHz
Memory: 1GB RAM
 2GB RAM (Optional)
Storage: 8GB ROM
 16GB ROM (Optional)
Applications: - Food Delivery
 - Queue Management
 - Mobile Ordering
 - Receipt Printing
 - Coupon Redemption
 - OTA Top-Up
 - Marketing Management



Model Name: V2 Pro
Manufacturer: Sunmi
Format: Ticketing Terminal
Display Size: 5.99"
Computer Specs
OS: Android 7.1
 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
 Sunmi OS
CPU: Quad-core 2.0GHz
Memory: 2GB RAM
Storage: 16GB 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
 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



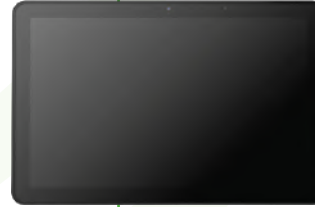
Tablet Series



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 7.1
 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 Mini
Manufacturer: Sunmi
Format: Payment
Display Size: 5"

Computer Specs
OS: Android 9.0 GO
 Sunmi OS
CPU: Cortex-A53 Quad-core
 1.8GHz/2.0GHz
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 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

PDA



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
 2GB RAM (Not for GMS Version)
Storage: 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

iMin Desktop Terminals



Model Name: D1
Manufacturer: iMin
Format: all-in-one
Display Size: 10.1"

Computer Specs

OS: Android 11
 iMin OS
CPU: Octa-core 1.8GHz
Memory: 2GB RAM
Storage: 16GB ROM
Applications:
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing
 - NFC



Model Name: D1 Pro
Manufacturer: iMin
Format: All-in-one
Display Size: 13.3"

Computer Specs

OS: Android 11
 iMin OS
CPU: Octa-Core 1.8GHz
Memory: 2GB RAM
Storage: 16GB ROM
Applications:
 - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt Printing
 - NFC

iMin Desktop Terminals



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

Computer Specs
 OS: Android 7.1
 iMin UI
 CPU: ARM Cortex-A55 Quad-core
 1.5GHz
 Memory: 1GB RAM
 8GB ROM
 Applications: - Checkout
 - Self-checkout
 - Queue Management
 - Receipt Printing



Model Name: D3-503
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 15.6"

Computer Specs
 OS: Android 7.1
 iMin UI
 CPU: ARM Cortex-A17 Quad-core
 1.6GHz
 Memory: 2GB RAM
 4GB RAM (Optional)
 16GB ROM
 Storage: 16GB ROM
 Applications: - Checkout
 - Self-checkout
 - Queue Management
 - Receipt Printing



Model Name: D4
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 15.6"

Computer Specs
 OS: Android 7.1 (Support Android 11
 upgrade) iMin UI
 CPU: ARM Cortex-A17 Quad-core
 1.6GHz
 Memory: 2GB RAM
 4GB RAM (Optional)
 16GB ROM/32GB
 Storage: 16GB ROM/32GB
 Applications: - Checkout
 - Self-checkout
 - Queue Management
 - Receipt Printing
 - Reservation Receipt Printing



Model Name: K1
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 21.5"

Computer Specs
 OS: Android 7.1
 iMin UI
 CPU: Cortex-A17 Quad-core 1.6GHz
 Memory: 2GB RAM
 Storage: 16GB ROM
 Applications: - KDS/ Restaurant
 - IDS
 - Advertising
 - Endless Aisle
 - Process Automation
 - POS & Self-Checkout
 - Digital Workstation



Model Name: K2
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 15.6"

Computer Specs
 OS: Android 7.1
 iMin UI

CPU: Cortex-A17 Quad-core 1.6GHz
 Memory: 2GB RAM
 Storage: 16GB ROM
 Applications: - KDS/ Restaurant
 - IDS
 - Advertising
 - Endless Aisle
 - Process Automation
 - POS & Self-Checkout



Model Name: M2 Max
 Manufacturer: iMin
 Format: All-in-one
 Display Size: 8"

Computer Specs
 OS: Android 11
 iMin OS
 CPU: Dual*A75 and Hexa*
 A55 Octa-core 1.8GHz
 Memory: 2GB RAM
 Storage: 16GB ROM
 Applications: - Item Management
 - Queue Management
 - Order Taking
 - Reservation Receipt
 Printing
 - NFC Optional



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 18.0.4
 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

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



POS Printers



Model Name: CT-S310IBK
Manufacturer: Citizen
Format: Pos printer
Printing Technology: Direct Thermal
Print Width (maximum): 48 / 72 mm (on 58 / 80 mm paper)
Interfaces: USB + LAN or USB + Serial
Computer Specs
Operating Systems: OPOS, JavaPOS, ESC /POS® emulation, Windows 7 & 10, Linux CUPS
Applications:
 - Hospitality
 - Journal
 - Kitchen
 - Retail & Ticketing



Model Name: CT-E351
Manufacturer: Citizen
Format: Pos printer
Printing Technology: Direct Thermal
Print Width (maximum): 72 mm
Interfaces: USB + LAN or USB + Serial
Computer Specs
Operating Systems: Mac OS X, OPOS, JavaPOS, ESC /POS® emulation, Windows XP, Vista, 7, 8.1 und 10, Server 2008R2, 2012, Linux CUPS, Android
Applications:
 - Hospitality
 - Queue Management
 - Retail and Ticketing



Model Name: CT-S601II
Manufacturer: Citizen
Format: Pos printer
Printing Technology: Direct Thermal
Print Width (maximum): 80 mm
Main Interface: None: interface card slot for optional card
Optional interfaces: Compact Wireless LAN, Serial, Parallel, USB, Ethernet + USB host
Computer Specs
Operating Systems: Mac OS X, OPOS, JavaPOS, ESC/POS® emulation, Windows 7 & 10, Linux CUPS, iOS and Android
Applications:
 - Hospitality
 - Journal
 - Kitchen and Retail



Model Name: CT-S801II
Manufacturer: Citizen
Format: Pos printer
Printing Technology: Direct Thermal
Print Width (maximum): 80 mm
Main Interface: None: interface card slot for optional card
Optional interfaces: Compact Wireless LAN, Serial, Parallel, USB, Ethernet + USB host
Computer Specs
Operating Systems: OPOS, JavaPOS, ESC/POS® emulation, Windows 7 & 10, Linux CUPS, iOS and Android
Applications:
 - Hospitality
 - Kiosk
 - Kitchen and Retail



Model Name: CL-E300
Manufacturer: Citizen
Format: Label printer
Printing Technology: Direct Thermal
Print Width (maximum): 4 inches (104 mm)
Main Interface: Triple interface USB 2.0, RS-232 and 10/100 Ethernet
Computer Specs
Operating Systems: Windows 7 & 10, Linux & Mac OS /X, Zebra® ZPL2®, Linux CUPS, EPL2 Emulation
Applications:
 - Courier/Logistic / Transport
 - Pharmacy and Retail



Model Name: CL-E720
Manufacturer: Citizen
Format: Label printer
Printing Technology: Direct Thermal
Print Width (maximum): 4 inches (104 mm)
Main Interface Dual: Dual Interface USB
Interfaces: 2.0 + 10 /100 Ethernet (LAN) with LinkServer™
Optional Interfaces: Wireless LAN,
Computer Specs
Operating Systems: Windows 7 & 10, Linux and Mac OS/X, Zebra® ZPL2®, Datamax®, Linux CUPS
Applications:
 - Manufacturing, Retail and - Warehousing



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: HBJC390F541S Series
 Manufacturer: Jetway
 Format: PC Box

Computer Specs

OS: Windows 7, Windows 8.1, Windows 10, Linux
 CPU: Intel® Bay Trail J1900 SoC Processor
 Memory: DDR3L-1066/1333 SO-DIMM up to 8GB
 Storage: 2.5" SATA drive bay that can support any size drive
 Applications:
 - Industrial Control System
 - Networking Server System"



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



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



PC Box



Model Name: CR Box
Manufacturer: Posbank
Format: PC Box

Computer Specs

OS: Windows 7, Windows 8.1, Windows 10
CPU: IoT Enterprise, POS Ready 7
 Intel® Celeron® J1900/ i3/ i5/
Memory: 4GB Standard (Max. 8GB), DDR3L 1600 MT/s, Socket 1 x SODIMM
 SATA 3 (6Gb/s) 2.5-inch SSD 256GB),
Storage: Support AHCI
Applications: - Industrial



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



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