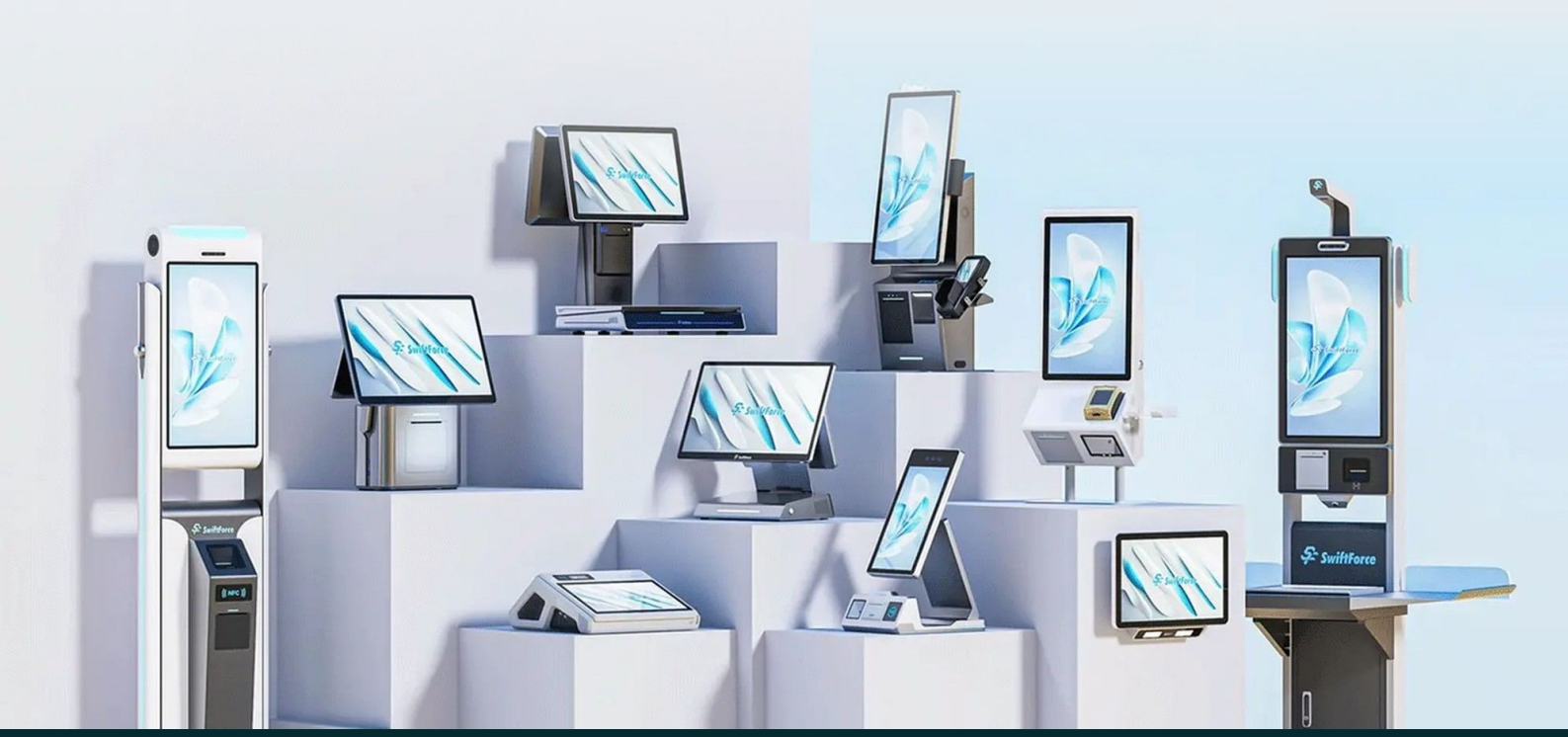
POS & self-service hardware

Desktop POS, smart carts, smart lockers, kiosks and kitchen displays, designed and built in our own factories.

POS | Smart cart | Smart lockers | Kiosk | More self-service



Contents

03–23	**POS**	EVA-S01, EVA-K01, EVA-X01, EVA-C01, OMNI-K01, EVA-D01, EVA-E01, EVA-P01, EVA-G01, EVA-L01
24–26	**Smart cart**	SWIFTCART
27–29	**Smart lockers**	NOVA-Q01
30–48	**Kiosk**	NOVA-A01, NOVA-B01, NOVA-K01, NOVA-P01, NOVA-M01, NOVA-N01, NOVA-J01, NOVA-D01, NOVA-F01, NOVA-H01, NOVA-C01
49–54	**More self-service**	ECHO-A01, LUMA-A01, LUMA-B01, NEON-A01

DESKTOP POS TERMINALS AND KITCHEN DISPLAYS

POS

EVA-S01 EVA-K01 EVA-X01 EVA-C01 OMNI-K01 EVA-D01 EVA-E01

EVA-P01 EVA-G01 EVA-L01

FOLDABLE POS TERMINAL

EVA-S01

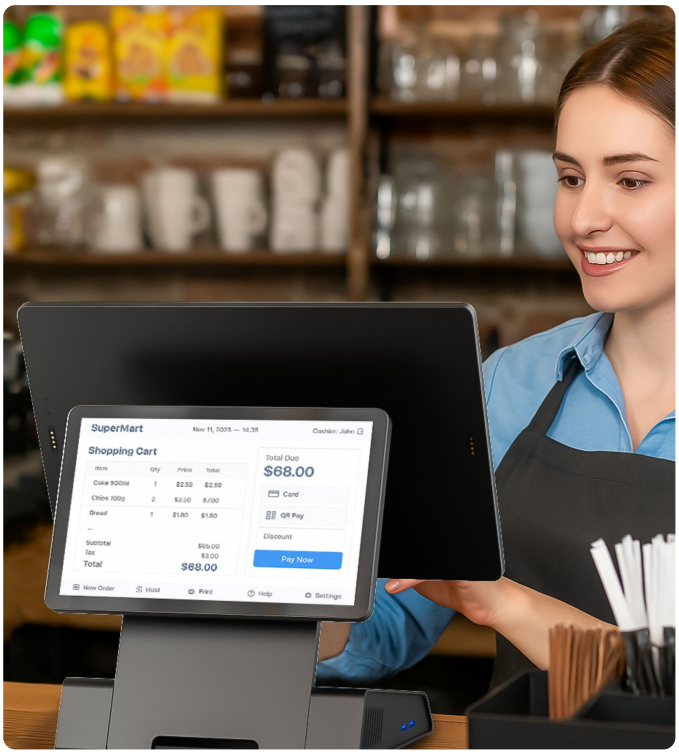
SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Built around your brand.

A foldable, fanless, all-aluminum POS terminal, made to order in your color, with your logo, screens and platform.

Custom	Color, logo, screens and board made to your order (OEM)
Foldable	Screen folds flat over the base to clear the counter
Fanless	Silent and dust-free on every board, Android and Windows
Aluminum	All-metal body, ultra-narrow bezel, light-bar base



Key features

All-aluminum, foldable
Sleek, minimalist housing that folds flat when not in use.

Quiet aluminum cooling
Aluminum heat dissipation; fanless on every build.

Optional second screen
10.1″ customer display with pogo-pin connection, no extra cables.

Hidden I/O ports
Smarter cable routing and a cleaner counter.

Wi-Fi 6 and Bluetooth
Dual-band Wi-Fi 6, Bluetooth and 2 side USB 2.0 ports.

Colors and logo
Five standard finishes and custom branding. MOQ 100 units.

15.6″ Full HD display

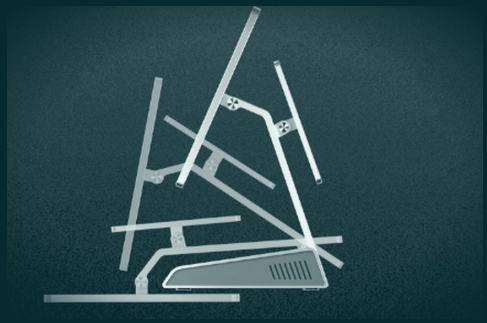
Widescreen 16:9 with an ultra-narrow bezel and true-flat touch.



1920 × 1080 · 16:9

Space-saving foldable design

Fold the screen down over the base to clear the counter when not in use.



Specifications

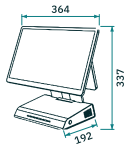
SwiftForce

REV. A · 2026-11

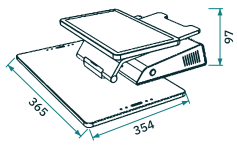
COLORS Champagne Silver · Space Gray · Cosmic Orange · Black · Pink

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	15.6″ LCD, 1920 × 1080 (16:9)			
	Touch	True-flat PCAP, 10-point multi-touch			
	Second screen	10.1″ LCD customer display, touch or non-touch (optional)			
I/O	USB	Rear 4 × 2.0 · side 2 × 2.0	Rear 3 × 2.0 · side 2 × 2.0	Rear 2 × 3.0 + 2 × 2.0 · side 2 × 2.0	Rear 2 × 3.0 + 2 × 2.0 · side 2 × 2.0
	Serial	2 × RS232	1 × RS232	2 × RS232 (RJ50)	1 × RS232 (DB9)
	Display output	—	—	1 × HDMI	1 × HDMI
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Cash drawer	1 × RJ11	Via receipt printer	1 × RJ11	1 × RJ11
	Audio	1 × audio out (3.5 mm) · internal speakers			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Modules	Modules (optional)	2D scanner (1D and QR codes) · MSR (triple-track) · iButton · all on the pogo-pin interface			
Physical and power	Size (W × D × H)	Unfolded 364 × 192 × 337 mm · folded 354 × 365 × 97 mm			
	Box size	480 × 450 × 180 mm (W × D × H)			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM)			
	Customization	Logo and housing color (MOQ 100 units for color orders) · *Windows license not included			

Dimensions MM



Unfolded · 364 × 192 × 337 mm



Folded · 354 × 365 × 97 mm · box 480 × 450 × 180 mm

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PRODUCT PAGE WHATSAPP

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COMPACT TABLETOP POS TERMINAL

EVA-K01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Small counter. Full POS.

A compact 11.6″ all-aluminum tabletop POS terminal, fanless and made to order on Android or Windows.

Custom	Color, logo and board made to your order (OEM / ODM)
Compact	11.6″ screen on a 278 × 170 mm footprint
Fanless	Silent and dust-free on every board, Android and Windows
Aluminum	Brushed all-metal body with rounded corners



Shown in Dark Gray.

Key features

11.6″ Full HD touch
1920 × 1080, true-flat 10-point PCAP touch.

Built for public use
Rounded anti-collision frame, fingerprint-resistant finish.

Quiet aluminum cooling
Aluminum heat dissipation; fanless on every build.

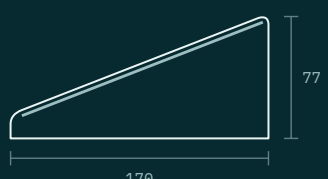
Full POS I/O
USB, serial, LAN and cash drawer ports.

Wi-Fi 6 and Bluetooth
Dual-band Wi-Fi 6 and Bluetooth.

Colors and logo
Silver, gray, orange or pink, with your logo.

Low-profile wedge

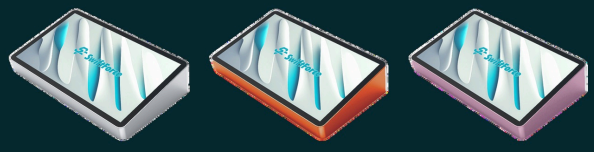
77 mm high, angled toward the user; fits small counters and bars.



278 × 170 × 77 mm

Your color, your logo

Standard finishes or a custom housing color, with OEM / ODM branding.



Silver · Cosmic Orange · Pink

Specifications

COLORS Silver · Dark Gray · Cosmic Orange · Pink

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB DDR4 (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	11.6″ LCD, 1920 × 1080 (16:9)			
	Touch	True-flat PCAP, 10-point multi-touch			
I/O	USB	4 × USB 2.0	4 × USB 2.0	2 × USB 3.0 + 2 × USB 2.0	2 × USB 3.0 + 2 × USB 2.0
	Serial	1 × RS232			
	Display output	—	—	1 × HDMI · 1 × USB-C	1 × HDMI
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Cash drawer	1 × RJ11	Via receipt printer	1 × RJ11	RJ11 in place of HDMI
	Audio	1 × audio out (3.5 mm) · internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Physical and power	Size (W × D × H)	278 × 170 × 77 mm			
	Box size	400 × 220 × 100 mm (W × D × H)			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM)			
	Customization	Logo and housing color (OEM / ODM) · *Windows license not included			

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DUAL-SCREEN POS TERMINAL

EVA-X01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Plug-in screen. Less stock.

An all-aluminum POS terminal with a detachable 15.6″ or 10.1″ customer display, made to order in your color, logo and platform.



15.6″ + 15.6″	Two full-size 15.6″ screens, back to back
Plug-in	Detachable rear screen, 15.6″ or 10.1″; stock one terminal, not two
Aluminum	Aluminum heat dissipation, fanless and silent
Custom	Color, logo, screens and board (OEM)

Key features

Solid aluminum stand
One aluminum column on a flat base.

Quiet aluminum cooling
Aluminum heat dissipation; fanless on every build.

Plug-in second screen
15.6″ or 10.1″ rear display, plugs in and detaches.

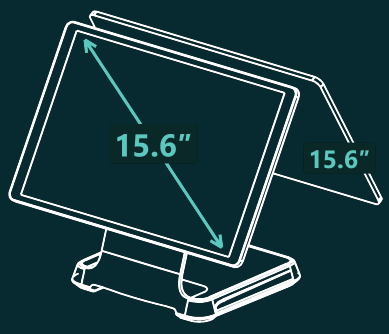
Four boards, and more
RK3568, RK3576, N95 or i5; more to order.

Wi-Fi 6 and Bluetooth
Dual-band Wi-Fi 6 and Bluetooth on every board.

Colors and logo
Dark gray aluminum, with your logo on the bezel.

15.6″ + 15.6″ dual screen

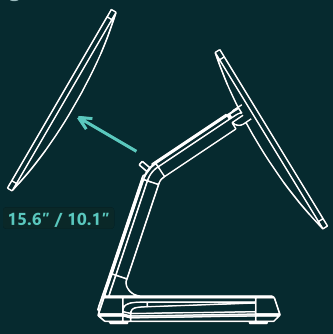
Full-size 15.6″ customer display on the back, same as the main screen.



Main 15.6″ · rear 15.6″

Plug-in customer display

The rear screen plugs in and detaches; dealers stock one terminal for single- and dual-screen orders.



Rear screen 15.6″ or 10.1″

Specifications

SwiftForce

REV. A · 2026-11

COLORS Dark Gray

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	15.6″ LCD, 1920 × 1080 (16:9)			
	Touch	True-flat PCAP, 10-point multi-touch			
	Customer display	Plug-in, detachable rear display: 15.6″ or 10.1″ (optional)			
I/O	USB	6 × USB 2.0	5 × USB 2.0	2 × USB 3.0 + 4 × USB 2.0	2 × USB 3.0 + 4 × USB 2.0
	Serial	2 × RS232	1 × RS232	2 × RS232 (RJ50)	1 × RS232 (DB9)
	Display output	—	—	1 × HDMI	1 × HDMI
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Cash drawer	1 × RJ11	Via receipt printer	1 × RJ11	1 × RJ11
	Audio	1 × audio out (3.5 mm) · internal speakers			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Physical and power	Size (W × D × H)	363 × 277 × 303 mm (with 15.6″ rear screen)			
	Box size	approx. 490 × 360 × 385 mm (W × D × H)			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM)			
	Customization	Logo and housing color (OEM) · *Windows license not included			

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DESKTOP POS TERMINAL

EVA-C01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Folds flat. Made to order.

A 15.6″ all-aluminum POS terminal on mirror-finish arms that folds down to just 71 mm high, runs in landscape or portrait, with an optional 10.1″ rear display, made to order in your color, logo and platform.


Shown in Dark Gray.

Foldable	Folds flat to 71 mm high for shipping, storage and moving
Mirror finish	Polished mirror-finish arms on an all-aluminum body
4+ boards	RK3568, RK3576, N95 or i5, Android or Windows; more to order
Dual screen	Optional 10.1″ customer display on the back

Key features

Folds flat
Screen folds down onto the base to save space.

Quiet aluminum cooling
Aluminum heat dissipation; fanless on every build.

Optional second screen
10.1″ customer display on the back.

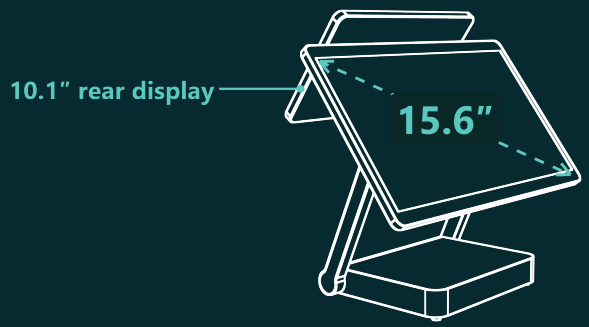
Four boards, and more
RK3568, RK3576, N95 or i5; more to order.

Landscape or portrait
Turn the screen to portrait for self-ordering kiosk use.

Colors and logo
Silver or dark gray, mirror-finish arms, your logo.

Optional rear display

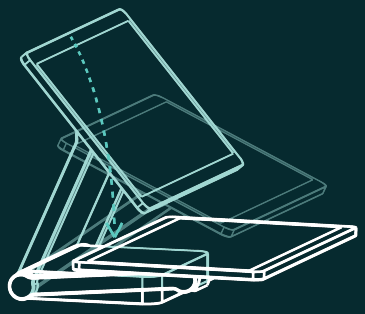
Add a 10.1″ customer display on the back; the main 15.6″ screen stays the same.



With 10.1″ rear display

Folds flat

Arm and screen fold down over the base: just 71 mm high for storage and shipping.


Open · folding · folded

Specifications

SwiftForce

REV. A · 2026-11

COLORS Silver · Dark Gray

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	15.6″ LCD, 1920 × 1080 (16:9)			
	Orientation	Landscape or portrait (portrait for self-ordering kiosk use)			
	Touch	True-flat PCAP, 10-point multi-touch			
	Second screen	Rear customer display (optional), 10.1″			
I/O	USB	6 × USB 2.0	5 × USB 2.0	2 × USB 3.0 + 4 × USB 2.0	2 × USB 3.0 + 4 × USB 2.0
	Serial	2 × RS232	1 × RS232	2 × RS232 (RJ50)	1 × RS232 (DB9)
	Display output	—	—	1 × HDMI	1 × HDMI
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Cash drawer	1 × RJ11	Via receipt printer	1 × RJ11	1 × RJ11
	Audio	1 × audio out (3.5 mm) · internal speakers			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Physical and power	Size (W × D × H)	365 × 195 × 303 mm (single screen; rear display fitted separately)			
	Folded size	365 × 330 × 71 mm			
	Box size	approx. 490 × 415 × 155 mm (W × D × H), folded unit			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM)			
	Customization	Logo and housing color (OEM) · *Windows license not included			

Folded vs unfolded MM



Unfolded 365 × 195 × 303
Box ≈ 490 × 280 × 385



Folded 365 × 330 × 71
Box ≈ 490 × 415 × 155

−77% height 303 → 71 mm

−40% carton volume

+68% more units per m³

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PRODUCT PAGE WHATSAPP

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KITCHEN DISPLAY SYSTEM

OMNI-K01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Built for the kitchen line.

A 15.6″ or 21.5″ kitchen display with IP54 protection, a sealed cable and pogo-pin add-ons, on the wall, a stand or a VESA arm.

IP54	Splash and dust protection for busy kitchens
15.6″ / 21.5″	Full HD touch screen, two sizes
3 mounts	Wall bracket, desk stand or VESA arm
Custom	Android or Windows, screen and modules made to order



15.6″ wall-mounted, with NFC.

Key features

IP54 protection
Handles splashes, steam and dust.

15.6″ or 21.5″ touch
1920 × 1080, 10-point PCAP.

Wall, stand or VESA
Mount it where the line needs it.

Staff log-in
NFC card tap; iButton and MSR optional.

Order scanning
Optional 2D scanner on the pogo-pin port.

Cabling your way
One sealed cable, separate cables or PoE.

Kitchen-proof

IP54 front and a sealed cable harness keep grease, steam and water out.



15.6″ with NFC

Slim and wall-ready

60 mm deep; mount it on the wall, a desk stand or a VESA arm.



Front and back, wall bracket

Specifications

COLORS Silver aluminum

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	15.6″ or 21.5″ LCD, 1920 × 1080 (16:9)			
	Touch	True-flat PCAP, 10-point multi-touch			
I/O	USB	1 × USB 2.0			
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Cabling (to order)	One waterproof cable (DC, LAN, USB), separate cables, or PoE			
	Audio	Internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Modules	NFC	ISO 14443 A/B, FeliCa, MIFARE, ≤ 50 mm range			
	iButton (optional)	1-Wire DS1990A reader, pogo-pin interface, ≥ 1M cycles			
	MSR (optional)	Triple-track, ISO 7811, Triple DES encryption, pogo-pin interface			
	Scanner (optional)	2D CMOS, 640 × 480 px, pogo-pin interface, 40–620 mm reading range			
Physical and power	Protection	IP54			
	Installation	Wall mount, desk stand or VESA			
	Size (W × D × H)	15.6″: 370 × 280 × 60 mm · 21.5″: 510 × 350 × 60 mm (without wall plate)			
	Box size	15.6″: 510 × 350 × 100 mm · 21.5″: 600 × 140 × 410 mm			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage –20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM) · *Windows license not included			

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DESKTOP ALL-IN-ONE POS

EVA-D01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Designed to stand out.

A sculpted 15.6″ Full HD Android POS on a single polished arm, with a 15.6″ or 10.1″ second screen and four housing colors.

Design	Floating screen on a single polished arm, slim flat base
15.6″ / 10.1″	Second screen in 15.6″ 1920 × 1080 or 10.1″ 1280 × 800, optional touch
Android 12	Quad-core Cortex-A55 2.0 GHz, 4 GB + 64 GB
4 colors	Gray, Olive Green, Sky Blue, Rose Purple



Key features

Sculpted single arm
Screen floats on a polished arm over a slim base.

15.6″ Full HD touch
IPS, true-flat 10-point multi-touch.

15.6″ or 10.1″ second screen
IPS customer display, optional touch and NFC.

Four colors
Gray, Olive Green, Sky Blue, Rose Purple.

Ports on the base
4 × Type-A, Type-C, LAN, RS232, cash drawer.

Wi-Fi and Bluetooth
Dual-band Wi-Fi 802.11ac, Bluetooth 5.0.

Four housing colors

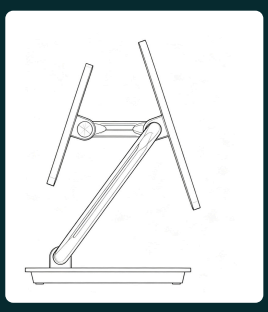
The same sculpted design in Gray, Olive Green, Sky Blue and Rose Purple.



Gray · Olive Green · Sky Blue · Rose Purple

Two screens on one arm

Main screen in front; a 15.6″ or 10.1″ second screen on the back.



Side view

Specifications

COLORS Gray · Olive Green · Sky Blue · Rose Purple

ITEM		ANDROID
System	Processor	Quad-core Cortex-A55, 2.0 GHz
	Memory (RAM)	4 GB DDR4 SO-DIMM
	Storage	64 GB high-speed flash (eMMC)
	Operating system	Android 12, UNIPHIZ UI
Display	Primary display	15.6″, 1920 × 1080, IPS touch screen
	Touch	True-flat PCAP, 10-point multi-touch
	Second screen (option)	10.1″ 1280 × 800 or 15.6″ 1920 × 1080 IPS, optional touch
I/O	USB	1 × Type-A 3.0 · 3 × Type-A · 1 × Type-C
	LAN	1 × LAN (1000M)
	Cash drawer	1 × RJ11, 24 V / 12 V
	Switch button	1 × button
	Others	1 × RS232 (RJ45) · power port · headphone jack
	Wireless	2.4 / 5 GHz dual-band Wi-Fi, IEEE 802.11 a/b/g/n/ac · Bluetooth 5.0, multi-device
Optional modules	Camera	Main screen 5 MP auto-focus · second screen 5 MP auto-focus
	Card acceptance	NFC on the second screen (optional)
	Audio	Speaker 3 W
	Card slot	Optional: 1 × Mini 5AM
Physical and power	Size (W × D × H)	365 × 220 × 322 mm
	Box size	420 × 290 × 390 mm (W × D × H)
	Power supply	Input AC 100–240 V, 1.0 A · Output DC 24 V, 1.5 A
	Environment	Operating 0–50 °C · Storage –20–70 °C · Humidity 10–93%
Compliance	Certifications	CE · FCC · RoHS · (FCC ID)

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DESKTOP ALL-IN-ONE POS

EVA-E01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Refined and simple.

A 15.6″ desktop POS on Android or Windows with a folding base, an aluminum back and an optional 11.6″ customer display.

15.6″	LCD, 1366 × 768 (16:9)
Android / Win	Rockchip RK3568 or Intel® Core™ i3 / i5 / i7
2nd screen	Main display only, or an 11.6″ non-touch customer display
Foldable	Base folds flat to save counter space



Key features

Crystal-clear display
HD display, smooth multi-touch interaction.

Optional customer display
11.6″ non-touch LCD on the back.

Android or Windows
RK3568 or Intel® Core™ i3 / i5 / i7.

Aluminum back
Aluminum rear cover dissipates heat from the board.

Wi-Fi and Bluetooth
Dual-band Wi-Fi 802.11ac, Bluetooth 5.2.

Board behind the screen
Electronics sit up high, away from counter spills.

Flexible installation

Sleek all-in-one design with flexible installation options.



Stand options

Optional customer display

Add an 11.6″ non-touch LCD on the back for your customers.



With 11.6″ customer display

Specifications

SwiftForce

REV. A · 2026-11

ITEM		ANDROID	WINDOWS
System	Processor	Rockchip RK3568, Cortex-A55	Intel® Core™ i3 / i5 / i7
	Memory (RAM)	4 GB DDR4 SO-DIMM	8 GB DDR4 SO-DIMM
	Operating system	Android 11, multi-language, pre-installed	Windows 10 (64-bit), multi-language, license not included
Display	Primary display	15.6″ LCD, 1366 × 768 (16:9)	
	Second screen (option)	Main display only / 11.6″ non-touch LCD	
I/O	USB	4 × USB 2.0	4 × USB 2.0, 2 × USB 3.0
	Speaker	Internal 2 × 3 W	
	Audio	1 × audio out (3.5 mm)	
	Serial	1 × RJ11, +12 V / +24 V cash drawers, supports 2 via splitter	1 × RS232
	LAN	1 × Gigabit Ethernet, RJ-45	
	Display output	—	1 × HDMI
	DC	1 × DC	
	Wireless	2.4 / 5 GHz dual-band Wi-Fi, IEEE 802.11 a/b/g/n/ac · Bluetooth 5.2, multi-device	
Physical and power	Housing	Aluminum rear cover (heat dissipation) · main board behind the screen · folding base	
	Size (W × D × H)	389 × 248 × 170 mm (15″ × 10″ × 7″)	
	Box size	450 × 270 × 450 mm (18″ × 11″ × 18″)	
	Power supply	DC 12 V / 5 A (AC 100–240 V, 60 W)	
	Environment	Operating 0–50 °C · Storage −25–65 °C · Humidity 20–90%	
Compliance	Certifications	CE · FCC · RoHS · (FCC ID)	
Ordering	Note	*Windows license not included	

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DESKTOP ALL-IN-ONE POS

EVA-P01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Printer built in.

A desktop POS with an 80 mm thermal printer in the stand, on Android or Windows, with three customer display options.

80 mm	Thermal receipt printer built into the stand
15″ / 15.6″	1024 × 768 (4:3), 1366 × 768 or 1920 × 1080 (16:9)
Android / Win	RK3568 / RK3588 or Intel® N-series, Core™, Celeron® J6412
2nd screen	Main only, 11.6″ LCD or 8-digit LED customer display



Key features

80 mm printer inside
Thermal receipt printer in the stand.

Three screen choices
15″ 4:3, or 15.6″ HD or Full HD.

Customer display options
11.6″ non-touch LCD or 8-digit LED.

Fanless Intel option
N5095 / N95 / N97 / N100, up to 3.6 GHz.

6 USB ports
4 × USB 3.0 and 2 × USB 2.0, RS232, LAN.

Wi-Fi and Bluetooth
Dual-band Wi-Fi 802.11ac, Bluetooth 5.2.

Three customer displays

Main display only, an 11.6″ LCD, or an 8-digit LED numeric display.



Main only · 11.6″ LCD · 8-digit LED

All-in-one stand

The receipt printer sits in the stand, under the screen.



Side view

Specifications

ITEM		ANDROID	WINDOWS
System	Processor	Rockchip RK3568, Cortex-A55 · Rockchip RK3588 (4 × Cortex-A76 + 4 × Cortex-A55)	Intel® N5095 / N95 / N97 / N100, up to 3.60 GHz (fanless) · Intel® Core™ i3 / i5 / i7 · Intel® Elkhart Lake Celeron® J6412, 2.0 GHz, up to 2.60 GHz
	Memory (RAM)	4 / 8 GB DDR4 SO-DIMM	8 / 16 / 32 GB DDR4 SO-DIMM
	Storage	32 / 64 GB high-speed flash (eMMC)	128 / 256 / 512 GB M.2 SSD as standard
	Operating system	Android 11, multi-language, pre-installed	Windows 10 (64-bit), multi-language, license not included
Display	Primary display	15″ LCD, 1024 × 768 (4:3) · 15.6″ LCD, 1366 × 768 (16:9) · 15.6″ LCD, 1920 × 1080 (16:9)	
	Second screen (option)	Main display only / 11.6″ non-touch LCD	
	Customer display	8-digit LED numeric display	
I/O	USB	4 × USB 3.0, 2 × USB 2.0	
	Speaker	Internal 2 × 3 W	
	Audio	1 × audio out (3.5 mm)	
	Serial	1 × RJ11, +12 V / +24 V cash drawers, supports 2 via splitter	1 × RS232
	LAN	1 × Gigabit Ethernet, RJ-45	
	Display output	1 × HDMI	1 × Type-C
	Wireless	2.4 / 5 GHz dual-band Wi-Fi, IEEE 802.11 a/b/g/n/ac · Bluetooth 5.2, multi-device	
Embedded	Printer	1 × 80 mm thermal printer	
Physical and power	Box size	450 × 270 × 450 mm (18″ × 11″ × 18″)	
	Power supply	DC 12 V / 5 A (AC 100–240 V, 60 W)	
	Environment	Operating 0–50 °C · Storage –25–65 °C · Humidity 20–90%	
Compliance	Certifications	CE · FCC · RoHS · (FCC ID)	
Ordering	Note	*Windows license not included	

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DESKTOP
ALL-IN-ONE POS

Redefining POS with elegance and performance.



Features

Full HD 1080P Display: Offers crystal-clear visibility for better customer interaction.
Quad Core Processor: Ensures smooth operation and quick response times.
Integrated Thermal Printer: Provides fast receipt printing for efficient transactions.
Multi-Interface Connectivity: Supports various peripherals including USB, LAN, and HDMI.
Compact Design: Easy to set up and fits seamlessly into any retail environment.



EVA-G01

Compact POS with NFC built in.

A 10.1″ desktop POS terminal with an optional 5″ customer screen, NFC and scanner modules.

- 10.1″ Full HD touch
- Optional 5″ customer display
- NFC, MSR and 2D scanner options

SPECIFICATION	ANDROID	WINDOWS
Display	10.1″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Second screen	5″ LCD, touch optional · 8-digit LED customer display optional	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB · 2 × serial · cash drawer RJ11 · Gigabit LAN · audio out	
Optional modules	2D scanner · MSR · NFC	
Wireless	Dual-band Wi-Fi · Bluetooth	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

Design concept: shown to present our design direction; specifications are targets and may change before release.

SwiftForce

DESKTOP ALL-IN-ONE POS

EVA-L01

Redefining POS with elegance and performance.



EVA-L01

Slim tablet-style POS.

A 10.1″ desktop POS terminal on a slim stand, with scanner, MSR and NFC options.

- 10.1″ Full HD touch
- Slim stand, small footprint
- Scanner, MSR and NFC options

SPECIFICATION	ANDROID	WINDOWS
Display	10.1″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Second screen	5″ LCD, touch optional · 8-digit LED customer display optional	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB · 2 × serial · cash drawer RJ11 · Gigabit LAN · audio out	
Optional modules	2D scanner · MSR · NFC	
Wireless	Dual-band Wi-Fi · Bluetooth	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

Design concept: shown to present our design direction; specifications are targets and may change before release.

SCAN-AND-GO CART TERMINALS FOR SUPERMARKETS

Smart cart

SWIFTCART

SWIFTCART

Turn any trolley into a checkout.

A clip-on smart cart terminal for supermarkets: shoppers scan, pay and go on the cart, with no cart replacement and no store renovation.



Clip-on	Fits standard cart handles, under 30 minutes per cart
13.3″	Capacitive multi-touch screen with running total and offers
6 TOPS AI	RK3576 NPU with dual-lens camera and retractable 2D scanner
48 Wh	About 6–8 hours per charge; IP54 central charging wall

Key features

Retractable 2D scanner
All barcodes and QR codes, on the handle.

13.3″ touchscreen
Basket, running total and live promotions.

AI camera
Dual-lens camera on a 6 TOPS NPU.

Wi-Fi 6 and Bluetooth 5.4
Android 14 on Rockchip RK3576.

MDM and dashboard
Fleet status, battery, transactions, alerts.

Open REST API
Connects to your POS, ERP, membership and payments.

Clips onto the cart you have

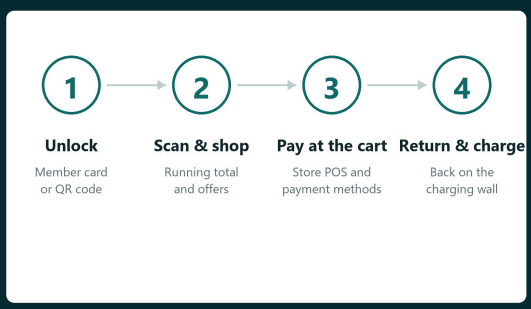
No cart replacement and no store renovation; about 30 minutes per cart.



Terminal on a standard handle

Four steps for the shopper

Unlock, scan, pay at the cart through the store's own POS, return to charge.



No queue at the checkout

Specifications

SwiftForce

REV. A · 2026-11

ITEM		RK3576 ANDROID 14
System	Processor	Rockchip RK3576, 8-core, 2.2 GHz
	AI	6 TOPS NPU · MIPI dual-lens camera
	Operating system	Android 14
Display and scanning	Display	13.3″ capacitive multi-touch
	Scanner	Retractable 2D, all barcodes and QR codes
Connectivity	Wireless	Wi-Fi 6 · Bluetooth 5.4
Power	Battery	48 Wh internal, about 6–8 hours
	Charging	Central charging wall, IP54
Installation	Mounting	Clip-on, fits standard cart handles, under 30 minutes per cart
Software	Management	MDM: push apps, lock, reboot and monitor every cart from a browser
	Dashboard	Fleet status, transactions, loss-prevention alerts, battery levels
	Integration	Open REST API to POS, ERP, membership and payment gateway · OTA updates
Roadmap	Next version	Weighing scale for real-time weight check (in R&D and testing)
Ordering	Ordering	Pilot from 10 carts · your brand on terminal and software (OEM / ODM) · live shopper demo: cart.swiforce.com

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KEYS, PHONES, TABLETS AND OTHER ASSETS CHECKED OUT AND RETURNED

Smart lockers

NOVA-Q01

SMART ASSET LOCKER

NOVA-Q01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Every handover, logged.

A slim wall-mounted smart locker with a 10.1″ touchscreen: keys, phones, tablets and other assets checked out and returned by PIN, NFC card or booking code.

18–174	Compartments, in compact 0.88 m or tall 1.3 m cabinets
160 mm	Slim wall mount; floor stand and rain visor as options
PIN · NFC	Booking code, NFC card or remote opening; every handover logged
Cloud + API	Smart Locker Cloud, first year included, and an open REST API



Key features

Keys, phones and tablets
Mix key, phone and tablet compartments in one cabinet.

Pop-open locks
Lock and door sensor in every compartment.

Full audit trail
Who opened which door, and when; late-return alerts.

Wi-Fi, Ethernet and 4G
Automatic failover; PINs still work offline.

Cloud and open API
Connect your PMS, booking engine or ERP.

White, black or your brand
Custom color and logo on housing and screen (OEM).

One design, the size you need

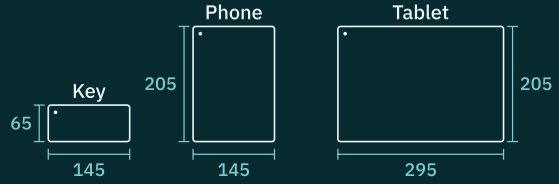
Ten standard sizes from 18 to 174 key compartments; the most popular, drawn to scale.



C18 · C42 · T102 · 345 mm per column

Key, phone and tablet doors

Mix them in one cabinet: 6 key doors = 2 phone doors or 1 tablet door; all 120 mm deep.



Door sizes in mm

Specifications

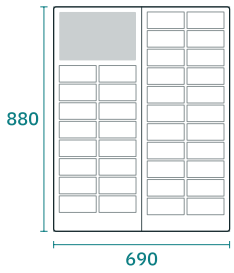
SwiftForce

REV. A · 2026-11

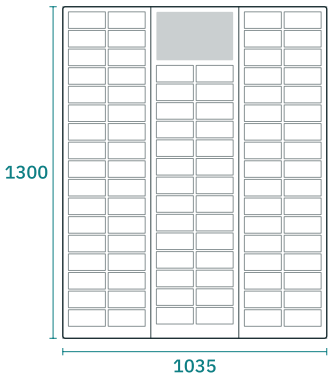
COLORS White Black

ITEM		RK3568 ANDROID 11
System	Controller	Quad-core Rockchip RK3568, Android 11
	Display	10.1″ touchscreen, 1280 × 800, multi-language
	Connectivity	Wi-Fi + Ethernet + 4G, automatic failover
Access and security	Access	PIN, booking code, NFC card, remote opening · QR scanner optional
	Locks	Pop-open lock and door sensor in every compartment
	Emergency	Mechanical release; locks stay closed in a power cut
	Offline	Valid PINs and cards keep working; events upload when back online
Compartments	Key	145 × 65 mm door · keys, key fobs, keycards, hotel keys with long tags
	Phone	145 × 205 mm door · phones, handheld scanners, two-way radios
	Tablet	295 × 205 mm door · 10–11″ tablets, small tools, document pouches
	Depth and mix	120 mm deep · 6 key compartments = 2 phone or 1 tablet compartment
Sizes (W × H × D)	Compact, 880 mm	C18 345 · C42 690 · C66 1,035 · C90 1,380 · C114 1,725 mm wide · 160 mm deep
	Tall, 1,300 mm	T30 345 · T66 690 · T102 1,035 · T138 1,380 · T174 1,725 mm wide · 160 mm deep
	Model number	Number of key compartments; other counts on request
Installation and options	Mounting	Wall-mounted · floor stand (option)
	Options	Outdoor rain visor · QR scanner · charging in phone compartments · intercom · printer · RFID key detection (per project)
Software	Cloud	SwiftForce Smart Locker Cloud, first year included: live status, users, time-limited PINs, audit log, remote opening, alerts
	Integration	Open REST API with webhooks and a virtual-cabinet sandbox · Android SDK after order · e.g. Smoobu, Previo
Compliance	Certifications	CE · FCC
Ordering	Ordering	Pilot from 1 unit · custom color, logo and compartment layout (OEM / white label)

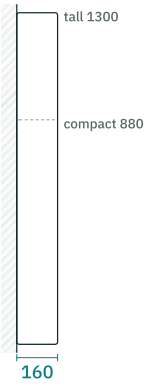
Dimensions MM



Front, compact (C42) · 690 × 880 mm



Front, tall (T102) · 1,035 × 1,300 mm



Side · 160 mm deep, wall-mounted

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SELF-ORDERING AND SELF-CHECKOUT KIOSKS AND PRICE CHECKERS

Kiosk

NOVA-A01 NOVA-B01 NOVA-K01 NOVA-P01 NOVA-M01 NOVA-N01

NOVA-J01 NOVA-D01 NOVA-F01 NOVA-H01 NOVA-C01

SELF-CHECKOUT KIOSK

NOVA-A01

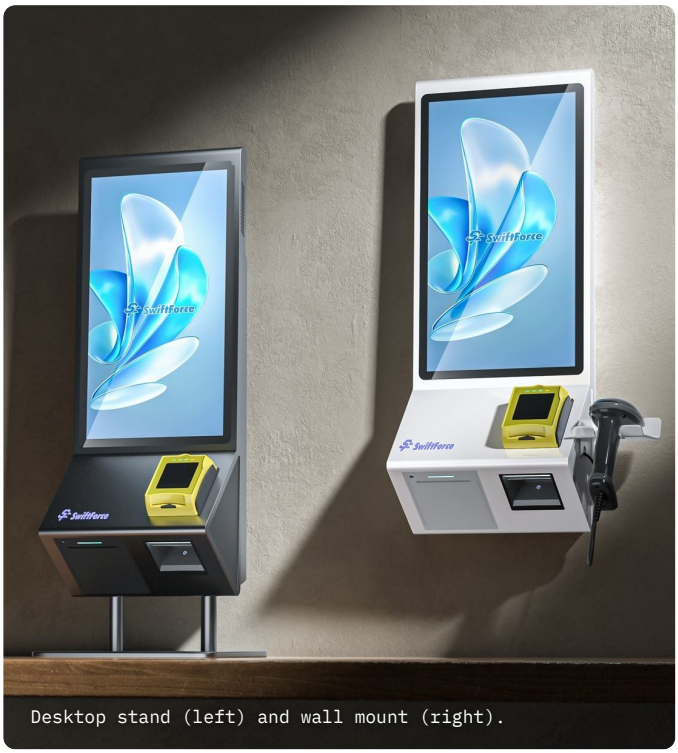
SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Self-checkout, all in one.

An 18.5″ self-checkout kiosk with a receipt printer and barcode scanner built in, on a desktop stand, the wall or a floor stand.

All-in-one	Receipt printer and 2D scanner built in; card reader optional
18.5″ FHD	1920 × 1080 portrait touch screen
3 mounts	Desktop stand, wall mount or floor stand
Custom	Android or Windows, screen and modules made to order



Desktop stand (left) and wall mount (right).

Key features

80 mm receipt printer
250 mm/s, 203 dpi, auto-cutter.

Built-in 2D scanner
1D and QR codes, 40–620 mm range.

18.5″ Full HD touch
Portrait 1920 × 1080, 10-point PCAP.

Desk, wall or floor
Desktop stand, wall mount or floor stand.

Side-door service
Open the side door to change paper or parts.

Add-ons
Handheld scanner and card reader options.

Everything at the counter

Receipt printer and 2D scanner built in; add a card reader and handheld scanner.



Card reader · printer · scanner

Desk, wall or floor

Put it on the counter, hang it on the wall, or use the floor stand.



Floor stand, white and black

Specifications

SwiftForce

REV. A · 2026-11

COLORS ● Black ○ White

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	18.5″ LCD, 1920 × 1080 (16:9), portrait			
	Touch	True-flat PCAP, 10-point multi-touch			
I/O	USB	Side 2 × USB 2.0			
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Audio	Internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Modules	Receipt printer	80 mm thermal, 250 mm/s, 203 dpi, auto-cutter			
	Barcode scanner	Built-in 2D CMOS, 640 × 480 px, 40–620 mm reading range			
	Card reader (optional)	All-in-one card reader			
	Handheld scanner (optional)	1D and 2D barcodes			
Physical and power	Installation	Desktop stand, wall mount or floor stand			
	Size (W × D × H)	Wall-mounted: 275 × 190 × 700 mm · Desktop: 300 × 250 × 780 mm · Floor stand: to be confirmed			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Maintenance	Side-door access			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM) · *Windows license not included			

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SELF-CHECKOUT KIOSK

NOVA-B01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Small footprint. Full checkout.

A countertop self-checkout kiosk with a 15.6″ or 18.5″ screen; printer, scanner and alarm light built in, NFC and MSR optional.

All-in-one	Receipt printer, 2D scanner and alarm light built in
15.6″ / 18.5″	Full HD touch screen, two sizes
Add-ons	Handheld scanner, NFC, MSR, handheld POS holder
Custom	Android or Windows, screen and modules made to order



Key features

80 mm receipt printer
203 dpi thermal with auto-cutter.

Built-in 2D scanner
1D and QR codes, 40–620 mm range.

15.6″ or 18.5″ touch
1920 × 1080, 10-point PCAP.

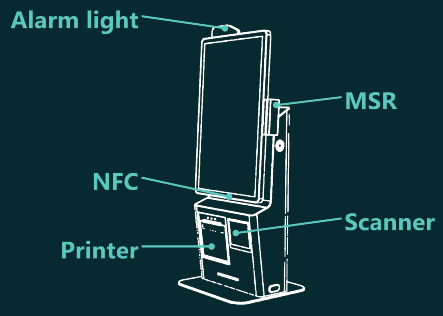
NFC and MSR
Tap cards and magstripe, optional.

Rear maintenance door
Open the rear door to service the printer and parts.

Side USB ports
2 × USB 3.0 for a handheld scanner or keyboard.

Everything built in

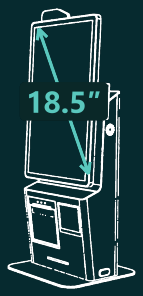
Receipt printer, 2D scanner and alarm light built in; NFC and MSR optional.



Built-in modules

18.5″ portrait screen

Full HD portrait touch screen; a 15.6″ version is also available.



1920 × 1080

Specifications

SwiftForce

REV. A · 2026-11

COLORS White Black

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	15.6″ or 18.5″ LCD, 1920 × 1080 (16:9), portrait			
	Touch	True-flat PCAP, 10-point multi-touch			
I/O	USB	Side 2 × USB 3.0			
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Audio	Internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Modules	Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter			
	Barcode scanner	Built-in 2D CMOS, 640 × 480 px, 40–620 mm reading range			
	Alarm light	Multi-color LED, DC 12 V, ≥ 30,000 h, buzzer optional, IP54			
	Handheld scanner (optional)	640 × 480 CMOS, 40–600 mm range, USB / Bluetooth, IP54			
	NFC (optional)	ISO 14443 A/B, FeliCa, MIFARE, ≤ 50 mm range			
	MSR (optional)	Triple-track, ISO 7811, Triple DES encryption, pogo-pin interface			
	Handheld POS holder (optional)	Side bracket for a handheld payment terminal			
Physical and power	Size (W × D × H)	270 × 263 × 750 mm			
	Box size	320 × 320 × 800 mm (W × D × H)			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Maintenance	Rear maintenance door			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM) · *Windows license not included			

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SELF-SERVICE KIOSK

NOVA-K01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

One modular kiosk. Counter or floor.

A simple 21.5″ self-service kiosk: put it on a countertop base or a floor stand, use our printer module or a standard receipt printer, and run Android or Windows.



Modular	One kiosk head on a countertop base or a floor stand
Printer	Your choice: built-in module or a standard receipt printer
Simple	Few parts, quick to install, easy to service
Custom	Android or Windows, screen and modules made to order

Key features

Counter or floor
Change the base, keep the same kiosk head.

Printer your way
Our 80 mm module, or a standard receipt printer in the base.

Simple to own
Rear maintenance access and side USB ports.

Four standard boards
RK3568, RK3576, N95 or i5; more to order.

21.5″ Full HD touch
1920 × 1080, true-flat 10-point touch.

Standard modules
Printer, 2D scanner and alarm light built in; NFC, MSR optional.

Same kiosk, floor-standing
Mount the kiosk head on the floor stand, no counter needed.



Built-in printer module
Or fit a standard receipt printer in the countertop base.



80 mm thermal · auto-cutter

Specifications

SwiftForce

REV. A · 2026-11

COLORS White Black

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	21.5″ LCD, 1920 × 1080 (16:9) · true-flat PCAP, 10-point touch			
I/O	USB	4 × USB 2.0 · side 2 × USB 3.0	3 × USB 2.0 · side 2 × USB 2.0	2 × USB 3.0 + 2 × USB 2.0 · side 2 × USB 3.0	2 × USB 3.0 + 2 × USB 2.0 · side 2 × USB 3.0
	Serial	2 × RS232	1 × RS232	2 × RS232 (RJ50)	1 × RS232 (DB9)
	Display output	1 × HDMI	—	1 × HDMI	1 × HDMI
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Audio	1 × audio out (3.5 mm) · internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Modules	Barcode scanner	Built-in 2D CMOS, 640 × 480 px, 40–620 mm reading range			
	Receipt printer	Built-in 80 mm (3⅛″) thermal module, 254 mm/s, 203 dpi, auto-cutter · or a standard 80 mm receipt printer in the countertop base			
	NFC (optional)	ISO 14443 A/B, FeliCa, MIFARE, ≤ 50 mm range			
	MSR (optional)	Triple-track, ISO 7811, Triple DES encryption, pogo-pin interface			
	Handheld scanner (optional)	640 × 480 CMOS, 40–600 mm range, USB / Bluetooth, IP54			
	Alarm light	Multi-color LED, DC 12 V, ≥ 30,000 h, buzzer optional, IP54			
Physical and power	Installation	Modular: countertop base or floor stand, same kiosk head · rear maintenance access			
	Size (W × D × H)	Floor stand: 446 × 513 × 1680 mm · Countertop: 513 × 447 × 780 mm			
	Box size (estimated)	Floor stand: 2 cartons, 370 × 290 × 840 + 580 × 500 × 970 mm · Countertop: 580 × 510 × 840 mm			
	Weight (approx.)	Floor stand ≈ 40 kg · Countertop ≈ 19 kg			
	Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM) · *Windows license not included			
	Customization	Logo, housing color and module configuration (OEM)			

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PRICE CHECKER

NOVA-P01

SwiftForce

PRODUCT DATASHEET · REV. A · 2026-11

Scan it. See the price.

A wall-mounted price checker with a built-in 2D scanner and a 10.1″ or 15.6″ touch screen, on Android or Windows.

2D scan	Built-in scanner reads barcodes and QR codes, 40–620 mm
10.1″ / 15.6″	10.1″ portrait or landscape, or 15.6″ Full HD
1 cable	LAN, power and USB on one waterproof cable
Custom	Android or Windows, screen and modules made to order



10.1″ landscape, wall-mounted.

Key features

Built-in 2D scanner
640 × 480 CMOS, 1D and QR codes, 40–620 mm.

10.1″ or 15.6″ touch
10.1″ portrait or landscape, or 15.6″ Full HD.

Slim wall mount
42 mm body on a flat mounting bracket.

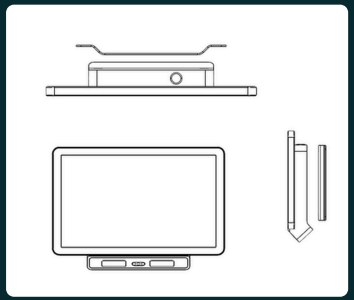
Runs your price lookup
Your app or web page on Android or Windows.

Wi-Fi 6 or Ethernet
Dual-band Wi-Fi 6, Bluetooth, or wired LAN.

Speakers built in
2 × 3 W for voice prompts and alerts.

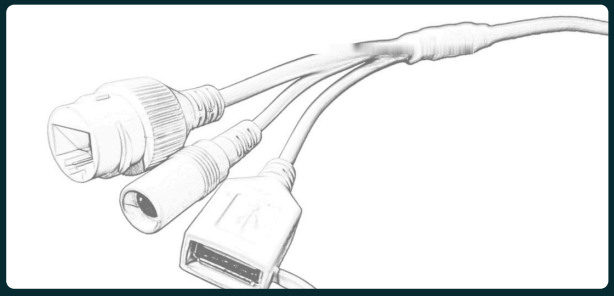
Scan, see the price

Customers check prices, stock and promotions themselves, anywhere in the store.


Three-view drawing

One waterproof cable

RJ-45, DC power and USB on a sealed pigtail for a clean wall install.


LAN · power · USB

Specifications

SwiftForce

REV. A · 2026-11

ITEM		RK3568 ANDROID	RK3576 ANDROID	N95 WINDOWS	CORE I5 WINDOWS
System	Processor	RK3568, 4-core, 2.0 GHz	RK3576, 8-core, 2.2 GHz	Intel® N95, 4-core, 3.4 GHz	Intel® i5-6300U, 2C/4T, 3.0 GHz
	NPU / graphics	1 TOPS NPU · Mali-G52	6 TOPS NPU · Mali-G52	Intel® UHD Graphics	Intel® HD Graphics 520
	Memory (RAM)	4 GB (8 GB optional)	4 GB (8 / 16 GB optional)	8 GB (up to 32 GB)	8 GB DDR3 (up to 16 GB)
	Storage	32 / 64 GB eMMC	64 GB eMMC (up to 256 GB)	128 GB SSD (up to 512 GB)	128 GB SSD (up to 512 GB)
	Operating system	Android 11	Android 14	Windows 10 / 11*	Windows 10*
Display	Primary display	10.1″ LCD, 1280 × 800 (16:10), portrait or landscape · or 15.6″ LCD, 1920 × 1080 (16:9)			
	Touch	True-flat PCAP, 10-point multi-touch			
Scanner	Barcode scanner	Built-in 2D CMOS, 640 × 480 px, 1D and QR codes, 40–620 mm reading range			
I/O	USB	1 × USB 2.0 on the cable			
	LAN	10/100 Mbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45	1 Gbps, RJ-45
	Power in	1 × DC in · all ports on one waterproof cable			
	Audio	Internal speakers 2 × 3 W			
	Wireless	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · BT 5.4	Wi-Fi 6 · Bluetooth	Wi-Fi 6 · Bluetooth
Physical and power	Size (W × D × H)	10.1″: 180 × 253 × 42 mm			
	Box size	10.1″: 400 × 240 × 70 mm			
	Mounting	Wall-mounted on a flat bracket			
	Power adapter	10.1″: DC 12 V / 2 A, 24 W · 15.6″: DC 12 V / 5 A, 60 W			
	Environment	Operating 0–40 °C · Storage −20–60 °C · Humidity 20–90%			
Compliance	Certifications	CE · FCC · RoHS			
Ordering	Configuration	Standard boards shown; other CPUs, memory, storage and screens built to order (OEM) · *Windows license not included			

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PRODUCT PAGE

WHATSAPP

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MINIMALIST DESIGN, MAXIMAL PERFORMANCE

PROFESSIONAL SOLUTIONS FOR MODERN COMMERCIAL SPACES



Features

Crystal-clear HD display, smooth multi-touch interaction.

Sleek all-in-one design with flexible installation options.

Powerful performance, compatible with Intel & Android platforms.

Built-in peripherals with scalable add-ons.

Rear access & side USB ports for easy maintenance.

Versatile applications for retail, F&B, healthcare, and more.

NOVA-M01

Self-service on the wall.

A 21.5″ self-service kiosk. Wall-mounted, with an external receipt printer; scanner, NFC, MSR and alarm light available.

- 21.5″ Full HD touch
- Wall-mounted, with an external receipt printer
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	21.5″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	External 80 mm thermal printer, 260 mm/s, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

NOVA-N01



Self-service on the wall.

A 21.5″ self-service kiosk. Wall-mounted, printer built in; scanner, NFC, MSR and alarm light available.

- 21.5″ Full HD touch
- Wall-mounted, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	21.5″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

NOVA-J01



Self-service on the wall.

A 21.5″ self-service kiosk. Wall-mounted, printer built in; scanner, NFC, MSR and alarm light available.

- 21.5″ Full HD touch
- Wall-mounted, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	21.5″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

SMART SELF-CHECKOUT SOLUTION

SEAMLESS PAYMENT,
ENJOYABLE CHECKOUT EXPERIENCE



Features

Crystal-clear HD display, smooth multi-touch interaction.

Sleek all-in-one design with flexible installation options.

Powerful performance, compatible with Intel & Android platforms.

Built-in peripherals with scalable add-ons.

Rear access & side USB ports for easy maintenance.

Versatile applications for retail, F&B, healthcare, and more.

NOVA-D01

Big-screen self-service.

A 27″ self-service kiosk. Floor-standing, printer built in; scanner, NFC, MSR and alarm light available.

- 27″ Full HD touch
- Floor-standing, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	27″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

NOVA-F01



Big-screen self-service.

A 27″ self-service kiosk. Floor-standing, printer built in; scanner, NFC, MSR and alarm light available.

- 27″ Full HD touch
- Floor-standing, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	27″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

NOVA-H01



Big-screen self-service.

A 27″ self-service kiosk. Floor-standing, printer built in; scanner, NFC, MSR and alarm light available.

- 27″ Full HD touch
- Floor-standing, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	27″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

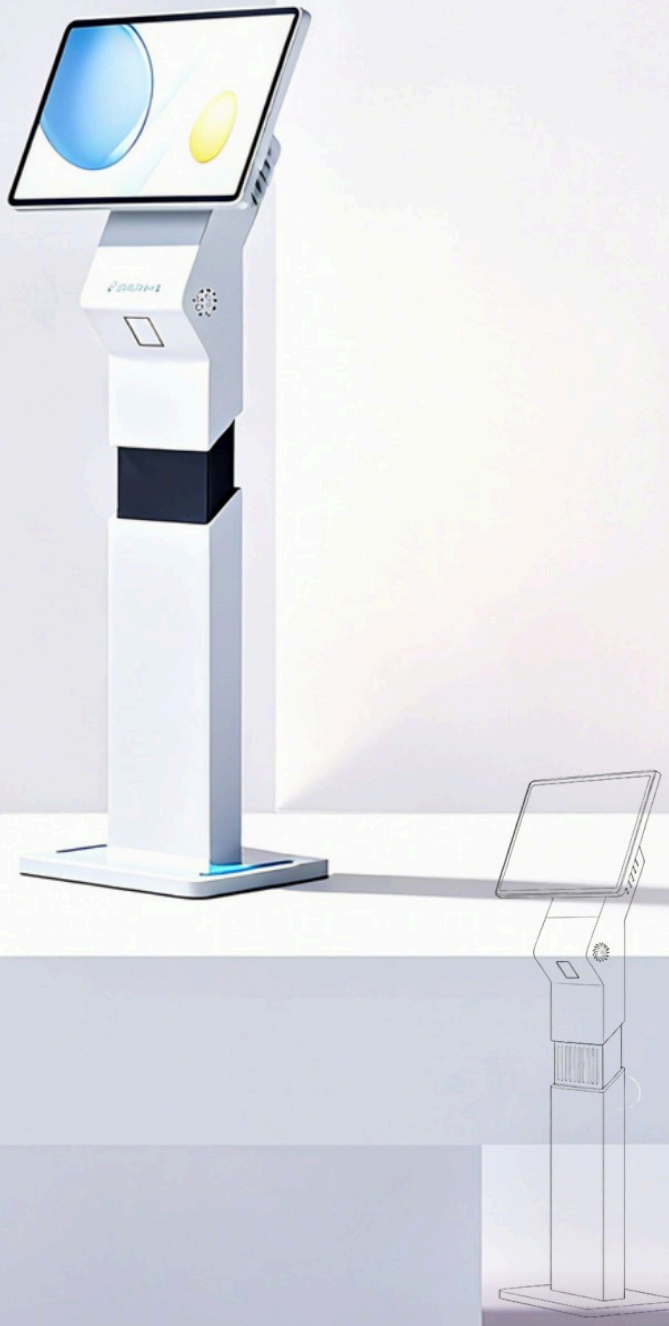
*Windows license not included.

SwiftForce

SELF-SERVICE KIOSK

Nova-C01

Seamless Payment,
Enjoyable Checkout Experience



Features

Crystal-clear HD display, smooth multi-touch interaction.

Sleek all-in-one design with flexible installation options.

Powerful performance, compatible with Win & Android platforms.

All-in-one peripherals with scalable add-ons.

Rear access & side USB ports for easy maintenance.

Versatile applications for retail, F&B, healthcare, and more.

NOVA-C01

Big-screen self-service.

A 27″ self-service kiosk. Floor-standing, printer built in; scanner, NFC, MSR and alarm light available.

- 27″ Full HD touch
- Floor-standing, printer built in
- Scanner, NFC, MSR, alarm light

SPECIFICATION	ANDROID	WINDOWS
Display	27″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Maintenance	Rear access	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

SMART SCALE, CARD REPLACEMENT, DIGITAL SIGNAGE AND VENDING

More self-service

ECHO-A01 LUMA-A01 LUMA-B01 NEON-A01

AI SMART SCALE

SEAMLESS WEIGHING,
BETTER CUSTOMER EXPERIENCE

Features

15.6” HD capacitive touchscreen with multi-language support for smooth operation.
Built-in high-precision scale and thermal printer for fast weighing and instant label printing.
AI camera identifies non-barcode items to reduce manual input and speed up checkout.
Supports multi-unit, multi-language, and multi-currency operations.
Supports both Android and Windows systems for flexible software integration.
Premium minimalist design with customizable metallic finish to elevate retail spaces.



ECHO-A01

Weigh, see and print.

A 15.6″ AI smart scale with a recognition camera, a 30 kg scale and a label printer built in.

- AI camera product recognition
- 30 kg scale, 1 g accuracy
- Built-in label printer

SPECIFICATION	ANDROID	WINDOWS
Display	15.6″ LCD, 1920 × 1080 (16:9), touch · optional 15.6″ customer display	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB · serial · Gigabit LAN · audio out	
AI camera	1080p recognition camera	
Scale	30 kg capacity, 1 g accuracy, stainless platform, kg / g / lb / oz	
Label printer	2″ thermal, 203 dpi, auto-cutter	
Wireless	Dual-band Wi-Fi · Bluetooth	
Size (W × D × H)	485 × 442 × 485 mm · box 520 × 500 × 520 mm	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

LUMA-A01



Card replacement, self-service.

A 21.5″ self-service card replacement kiosk with printer, scanner and card modules.

- 21.5″ Full HD touch
- Card issuing and printing
- Scanner and handheld scanner

SPECIFICATION	ANDROID	WINDOWS
Display	21.5″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

LUMA-B01



Big-screen digital signage.

A 55″ floor-standing digital signage display with touch, on Android or Windows.

- 55″ Full HD display
- Touch optional
- Android or Windows

SPECIFICATION	ANDROID	WINDOWS
Display	55″ LCD, 1920 × 1080 (16:9), PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB · audio out · speakers 2 × 3 W	
Wireless	Dual-band Wi-Fi · Bluetooth	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

NEON-A01



Vending with a big screen.

A vending machine with a 27″ or 43″ touch screen, printer and scanner.

- 27″ or 43″ Full HD touch
- Receipt printer and scanner
- Android or Windows

SPECIFICATION	ANDROID	WINDOWS
Display	27″ or 43″ LCD, 1920 × 1080 (16:9), true-flat PCAP touch	
Processor	Rockchip RK3568, 4-core	Intel® N95 / N97 / N100
Memory	4 GB / 8 GB	8 GB / 16 GB / 32 GB
Storage	64 GB / 128 GB eMMC	128 GB / 256 GB / 512 GB SSD
Operating system	Android 11 or 14	Windows 10 / 11*
I/O	USB (rear + side) · serial · Gigabit LAN · audio out	
Receipt printer	80 mm (3⅛″) thermal, 203 dpi, auto-cutter	
Barcode scanner	Built-in 2D CMOS, 40–620 mm reading range	
Optional	Handheld scanner · NFC · MSR · alarm light	
Wireless	Dual-band Wi-Fi · Bluetooth	
Power adapter	DC 12 V / 5 A, 60 W · AC 100–240 V input	

*Windows license not included.

SwiftForce

Talk to us

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Specifications are subject to change without notice. Product images are for reference only.