

Distributor product list

Every product Vending on Track supplies through distributors, with the add-on hardware each option needs and the checks that have to clear before an order can be placed. Three families, one decision each.

IV

Industrial vending — no payment

Issue PPE, tools and consumables to staff. No money changes hands; every dispense is logged against a person.

CV

Conventional vending machines

Retail vending that takes payment. Two integration levels — pick one on whether the customer needs a backend.

LK

Lease kiosks & lockers

Paid hire and rental kiosks and lockers. Two things to specify: how it takes money, and which locker slaves hang off the master.

How to read this sheet. Each family below is a short series of questions. Work down them in order — the answer to one narrows the next — and note the reference code against each option you pick. A code such as **IV/KF/PIN+CARD-IMP** fully describes a configuration and is all we need to quote it. The **Requirements** column is the important one: it lists the add-on hardware, the checks we need cleared before ordering, and any lead time to plan for.

IV

Industrial vending — no payment

Issue PPE, tools and consumables to staff. No money changes hands; every dispense is logged against a person.

Controlled dispensing for workplaces. The machine holds stock, the platform decides who may take what, and every issue becomes a timestamped record. Because there is no payment path, the whole configuration comes down to two questions: which machine, and how the user proves who they are.

Which vending machines will be deployed? CHOOSE ONE

The machine platform decides which authentication methods are available and how much lead time the project needs.

CODE	OPTION	REQUIREMENTS	
IV-KF	KioskForce vending machines Our standard industrial platform. All five authentication methods are supported and integration is pre-validated.	NOTE	Standard lead time.

CODE	OPTION	REQUIREMENTS	
IV-OM	Other vending machine brands Third-party machines can be driven for industrial dispensing, but only card access is offered and each machine has to be validated first.	NOTE	Card access only — the other authentication methods are not offered on third-party machines.
		NOTE	Allow two weeks' notice in advance of deployment for validation and configuration.

How will users authenticate at the machine? CHOOSE ONE OR MORE

Select every method this site needs — more than one can run on the same machine.

CODE	OPTION	REQUIREMENTS	
IV-PIN	PIN code Each user is issued a PIN and enters it on the machine keypad. The simplest option to roll out — nothing to carry, nothing to import. KIOSKFORCE VENDING MACHINES ONLY	No add-on, no pre-order check.	
IV-CARD-IMP	Access card — existing cards, bulk import Re-use the site's existing access cards. Card numbers are bulk-imported into the platform so staff carry nothing new. KIOSKFORCE VENDING MACHINES OR OTHER VENDING MACHINE BRANDS ONLY	ADD-ON BEFORE ORDER	Card reader add-on Card sample required — supply physical sample cards for a reader compatibility test before the order is confirmed.
IV-CARD-NEW	Access card — new cards issued Vending on Track supplies the cards, already matched to the reader. No compatibility test needed and no import step. KIOSKFORCE VENDING MACHINES ONLY	ADD-ON	Card reader add-on
IV-QR	Barcode / QR code Users present a barcode or QR code — printed, on a badge, or on a phone screen. Codes are managed in the platform. KIOSKFORCE VENDING MACHINES ONLY	ADD-ON	Barcode / QR reader add-on
IV-QR-API	Barcode / QR code — API integration As above, but codes are issued and validated by the customer's own system through our API. Use this where an existing work-order, ERP or job-ticket system already owns the entitlement. KIOSKFORCE VENDING MACHINES ONLY	ADD-ON BEFORE ORDER	Barcode / QR reader add-on API integration scope to be agreed with the customer's software team.

CV Conventional vending machines

Retail vending that takes payment. Two integration levels — pick one on whether the customer needs a backend.

For machines that sell to the public. The only decision is how much platform the customer wants behind the machine: a full cloud backend with reporting and integration, or a plain MDB controller with no backend and no ongoing fee.

Which integration level does the customer need? CHOOSE ONE

This is the commercial fork as much as the technical one — one carries a monthly fee, the other does not.

CODE	OPTION	REQUIREMENTS	
CV-VMCP	VMCP — advanced backend integration The full product. The machine connects to the Vending on Track backend for telemetry, sales and stock data, remote management and third-party integration.	NOTE	Advanced integration with the backend.
		NOTE	Ongoing platform subscription applies.
CV-ONE	ONE — MDB only A standalone MDB controller. It runs the machine and nothing else — no cloud connection, no dashboard, no data. The lowest-friction option where the customer only wants the machine to work.	NOTE	MDB only.
		NOTE	No backend.
		NOTE	No monthly fee.

LK Lease kiosks & lockers

Paid hire and rental kiosks and lockers. Two things to specify: how it takes money, and which locker slaves hang off the master.

Lease kiosks and lockers take a payment and then release, hire or return an item. Every unit is built to order, so the quote depends on the payment path and on the slave arrangement — which slave modules are fitted and how each one is addressed. Every slave is configured individually.

How will the kiosk take payment? CHOOSE ONE OR MORE

Select every payment path this site needs.

CODE	OPTION	REQUIREMENTS
LK-MDB	MDB Payment through the machine's own MDB bus — coin, note and cashless devices already fitted to the unit.	No add-on, no pre-order check.
LK-NAYAX	Nayax Marshall Nayax Marshall cashless payment terminal.	No add-on, no pre-order check.

CODE	OPTION	REQUIREMENTS
LK-LATPAY	Latpay Latpay payment processing.	No add-on, no pre-order check.

Which locker slaves, and how is each one addressed? ONE ROW PER SLAVE

List every slave module hanging off the master. Each slave is configured individually — the model fixes the cell layout, and its address has to be set and registered with the master before the unit ships — so both the models and the addressing affect build time and price.

SPECIFY	FIELD	EXAMPLE
REQUIRED	Slave model	e.g. L180-10C
OPTIONAL	Qty	—
OPTIONAL	Address / IP	e.g. 192.168.1.21, or bus address 3
OPTIONAL	Notes	Cell sizes, mounting, anything special

KNOWN SLAVE MODELS

L180-10C Locker slave module.

Any other model can be specified by name — tell us the model and we will confirm it.

SLAVE SCHEDULE – COMPLETE ONE LINE PER SLAVE

#	SLAVE MODEL	QTY	ADDRESS / IP	NOTES
1				
2				
3				
4				
5				
6				

Every slave listed here is configured individually. Give us the model and the address for each one; if the addressing is not decided yet, say so and we will allocate it.

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