primevision
smart vision, smart flow

FLEXIBLE SORTING

HYPERFLEX

SMALL-SCALE SORTING. BIG OPERATIONAL IMPACT.



10-30
chutes

1,000—4,000
parcels per hour

Compact
operational footprint

Intelligent automation for small sorting hubs with limited volumes and destinations.

FROM SCAN TO SORT

HOW HYPERFLEX WORKS

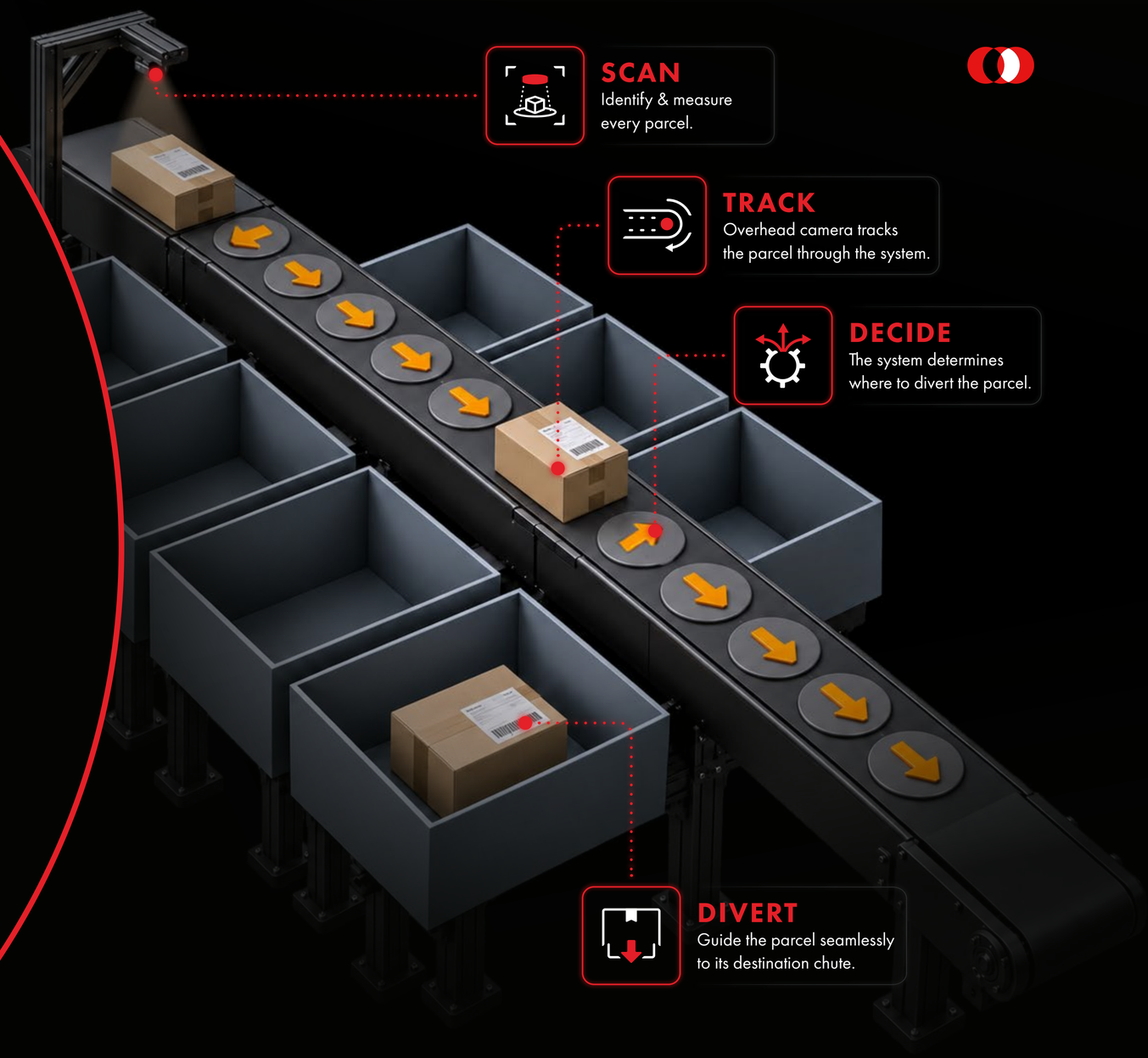
1 SCAN
A camera scans the barcode or address label and determines the parcel's destination.

2 TRACK
Overhead cameras continuously track the parcel as it moves through the system.

3 DECIDE
The system determines exactly when and where the parcel needs to be diverted.

4 DIVERT
The parcel is smoothly diverted toward its destination chute.

NO COMPLEX SENSOR NETWORK. NO RIGID LAYOUT.
JUST VISION-BASED CONTROL.



KEY ADVANTAGES

Proven conveyor technology meets advanced AI computer vision — creating a sorting system that can change as your operation changes.

VISION BASED
Advanced parcel tracking.

FAST DEPLOYMENT
Sorting capacity when you need it.

COST-EFFECTIVE
Automation without the massive sorter.

PROVEN HARDWARE
Built on reliable technology.

MODULAR & SCALABLE
Expand and adapt layout as needed.

COMPACT
More capability in less space.

CHANGE THE LAYOUT.
NOT THE SYSTEM.

WHERE HYPERFLEX FITS

Flexible logistics	Temporary sorting	Seasonal capacity
Last-mile hubs	Small parcel depots	Last-mile hubs

SMART SORTING.
PRACTICAL AUTOMATION.
BUILT TO SCALE.

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