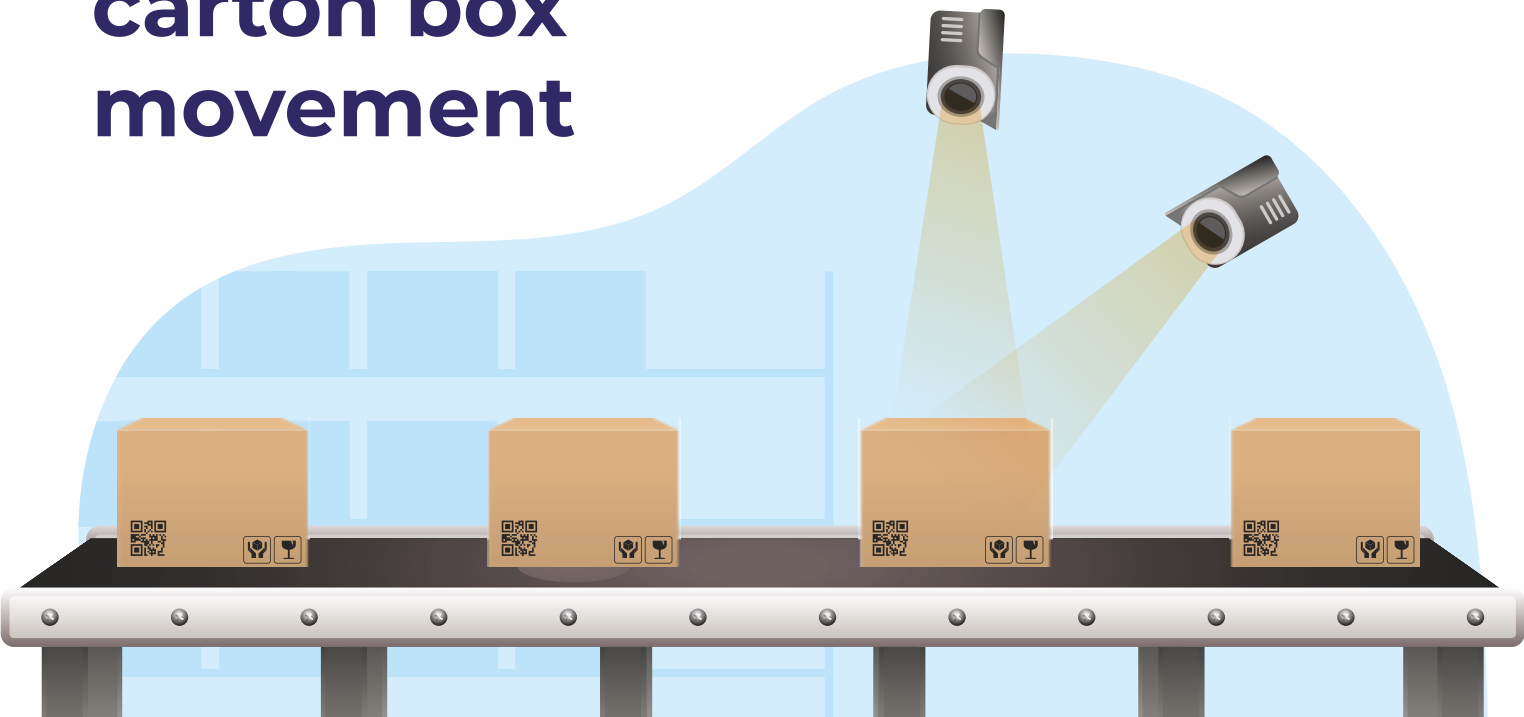


An AI powered digital leap in **complete tracking and monitoring of carton box movement**



INTRODUCING

prompt[®]
TRACKSURE

end-to-end **carton box** management solution

Leveraging revolutionary Computer Vision Technology to enable real-time tracing of carton boxes

INTRODUCING
prompt[®]



TRACKSURE

end-to-end **carton box** management solution

**Meet these
challenges
in carton
box
traceability
easily**

Getting accurate traceability data in industries
with high production speeds

Integrating traceability system with existing production systems

Apprehensions about barcode or RFID readability

Losses from theft, pilferage or improper packing

Why Prompt TrackSure is a Pro in improving supply chain efficiencies?



Improved accuracy



Reduced labour costs



Increased efficiency



Better management



Enhanced traceability



Easy integration with existing CRM / IT systems



Useful data insights for better decision making



Prompt TrackSure, at a glance

Tracking flow of packed products in CFC boxes, from manufacturing plant to distribution centers

ACCURATE & INTELLIGENT: A Real-time Track & Trace System Powered by AI technology

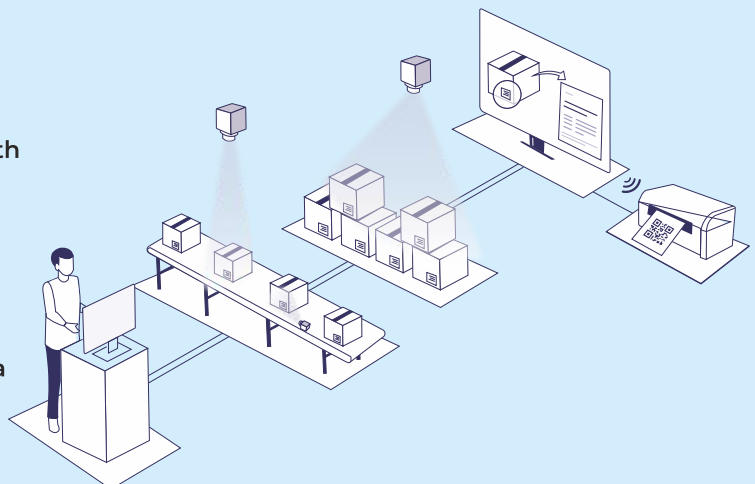
- › Automates the entire process of reading product information and generating and printing QR code
- › Reduces overheads significantly
- › Avoids pilferage and other losses



PACKAGING SECTION

Providing real-time update of stock transferred

- › Extracting the following information using Industrial cameras that are fixed on packing conveyor for capturing the images of each box having primary packs.
- › SKU-wise count for the box
- › SKU-wise weighing records and rejecting with alarms if needed
- › Timestamp
- › Reading the product information printed on boxes for variant name, SKU details, SAP Code etc.
- › Mapping the product along with weight data and giving input to online QR printer for printing along with pre-filled information such as manufacturing date, expiry date and batch no.



QR CODE



Unique 8-digit alphanumeric no. with 1 digit fixed
QR code would contain:

- › Unique ID
- › Batch no
- › Date of manufacturing
- › Date of expiry
- › SKU Name
- › Weight information



- › Printing QR on CFC boxes
- › Reading the QR before entering into warehouse
- › Alert will be generated for any deviation in count between production and warehouse scanning

STORAGE SECTION

Getting real-time update of stock count and carton transfer details

- › Initiating session from desktop application
- › Capturing QR for each carton on conveyor, at the entrance of storage
- › Difference in count, if any will be notified through alert mechanism
- › Checking result on Web Portal and Mobile app using credentials



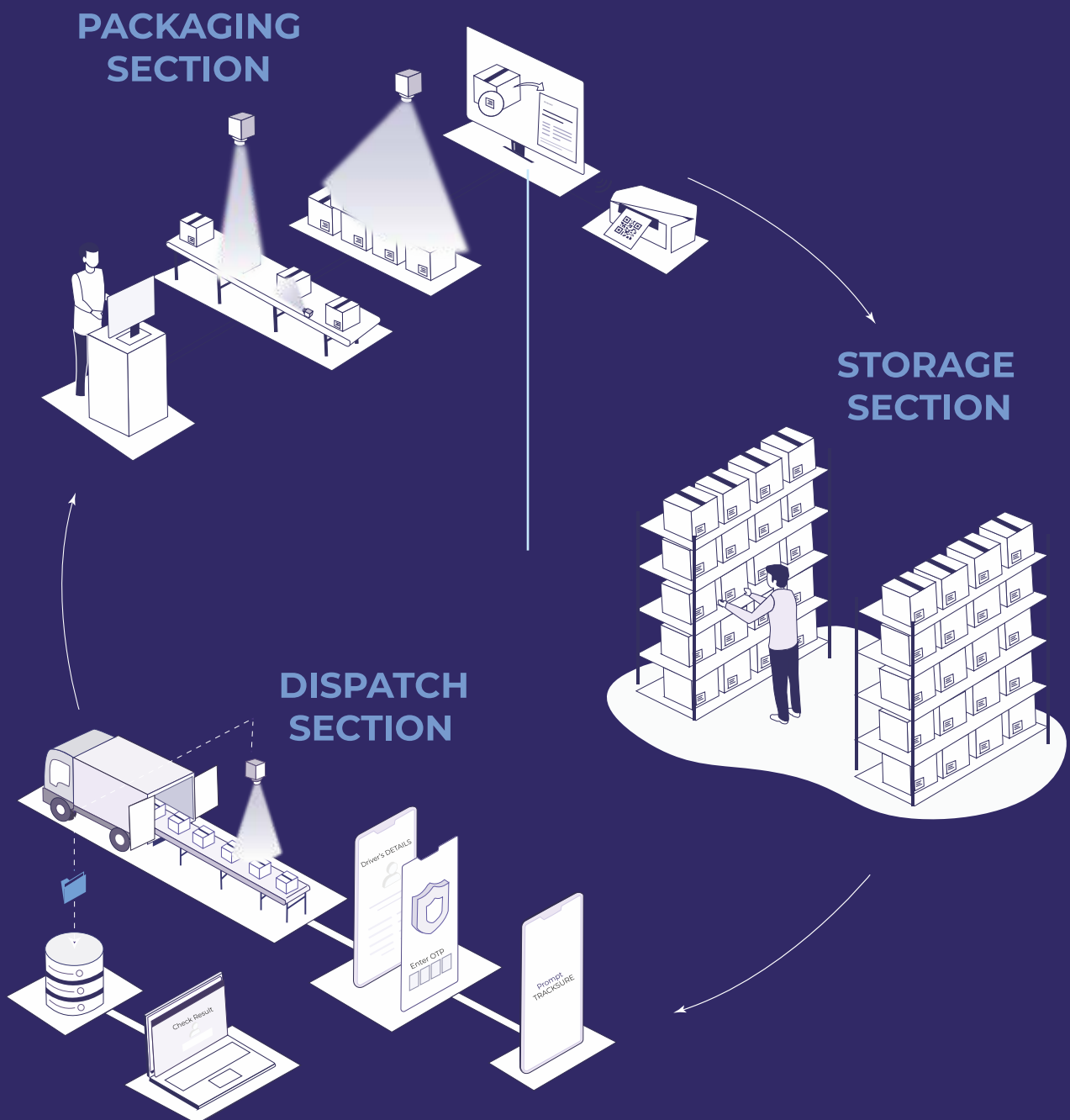
DISPATCH SECTION

Giving real-time updates of stock count and carton uploading details

- › Initiating process with TrackSure app
- › Authenticating driver's detail, using OTP
- › Scanning of QR code using industrial camera or QR reader while loading the vehicle
- › Mapping delivery challan- SKU wise
- › Generating verification report- SKU wise
- › Stop capturing of data and submitting information to server
- › Check results on Web Portal and Mobile app or in scan history



A quick glance at the carton box movement with **Prompt TRACKSURE**



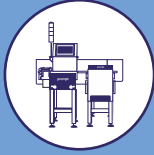
Components of TrackSure, a completely digital system



Hardware:
Industrial camera,
lights, sensor



QR Printer



Online
checkweigher
with rejector



Web portal and
Mobile app

Scan this QR code
to know more:

