Sensormatic by Johnson Controls

Powe	er hours	Traffic %, L	abor % 🗸 🧻) Multiple me	etrics will use a	24 hour form	at in PDF Vi	ew by: Ag	gregate 🔘	Store type t	o search stor	es	Ω			th La
0012 - Hou	0012 - Houston															
	SUN		MON		TUE		WED		THU		FRI		SAT		TOTAL	
	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %	Traffic %	Labor %
8AM - 9AM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0%	0.0%
9AM - 10AM	0.0	0.0	0.0	0.0	0.1	0.8	0.0	0.8	0.0	0.8	0.0	0.8	0.0	0.8	0.1%	4.0%
10AM - 11AM	0.0	0.0	0.4	0.8	0.9	0.8	0.9	0.8	0.3	0.8	0.3	0.8	0.9	0.8	3.6%	4.8%
11AM - 12PM	1.4	1.6	0.3	0.8	0.6	0.8	0.7	0.8	0.4	0.8	0.6	0.8	1.6	1.6	5.6%	7.1%
12PM - 1PM	3.6	1.6	1.7	0.8	1.0	0.8	0.6	0.8	1.7	1.6	1.4	2.4	1.7	1.6	11.7%	9.5%
1PM - 2PM	3.4	1.6	1.1	1.6	0.7	0.8	1.1	1.6	0.6	1.6	1.4	2.4	3.6	1.6	12.0%	11.1%
2PM - 3PM	3.6	1.6	1.1	1.6	0.4	0.8	0.7	1.6	1.0	1.6	1.4	2.4	4.3	1.6	12.6%	11.1%
3PM - 4PM	3.1	1.6	1.9	1.6	1.0	0.8	0.9	1.6	0.7	1.6	0.6	2.4	4.9	1.6	13.0%	11.1%
4PM - 5PM	2.1	1.6	0.9	1.6	0.1	0.8	0.6	1.6	0.6	1.6	1.4	1.6	2.3	1.6	8.0%	10.3%
5PM - 6PM	3.0	1.6	1.7	1.6	1.0	0.8	0.7	0.8	0.9	0.8	0.7	1.6	3.7	1.6	11.7%	8.7%
6PM - 7PM	2.7	1.6	0.6	0.8	0.3	0.8	0.4	1.6	0.6	0.8	2.6	1.6	1.4	0.8	8.6%	7.9%
7PM - 8PM	0.4	0.8	1.1	0.8	1.1	0.8	1.0	0.8	1.3	0.8	0.7	1.6	1.3	0.8	7.0%	6.3%
8PM - 9PM	0.0	0.0	1.1	0.8	0.9	0.8	0.4	0.8	0.6	0.8	0.7	0.8	0.1	0.8	3.9%	4.8%
9PM - 10PM	0.0	0.0	0.4	0.8	0.3	0.8	0.1	0.8	0.7	0.8	0.4	0.0	0.4	0.0	2.4%	3.2%
10PM - 11PM	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0%	0.0%
DAILY AVEDA	22.40/	13.50/	12.4%	13.5%	8.4%	10.3%	8.1%	14.3%	9.3%	14.3%	12.3%	19.0%	26.1%	15.1%	100.0%	100.0%
Aligning Staff and Traffic 0.5% <= Traffic <= 1.5% Traffic > 1.5%																

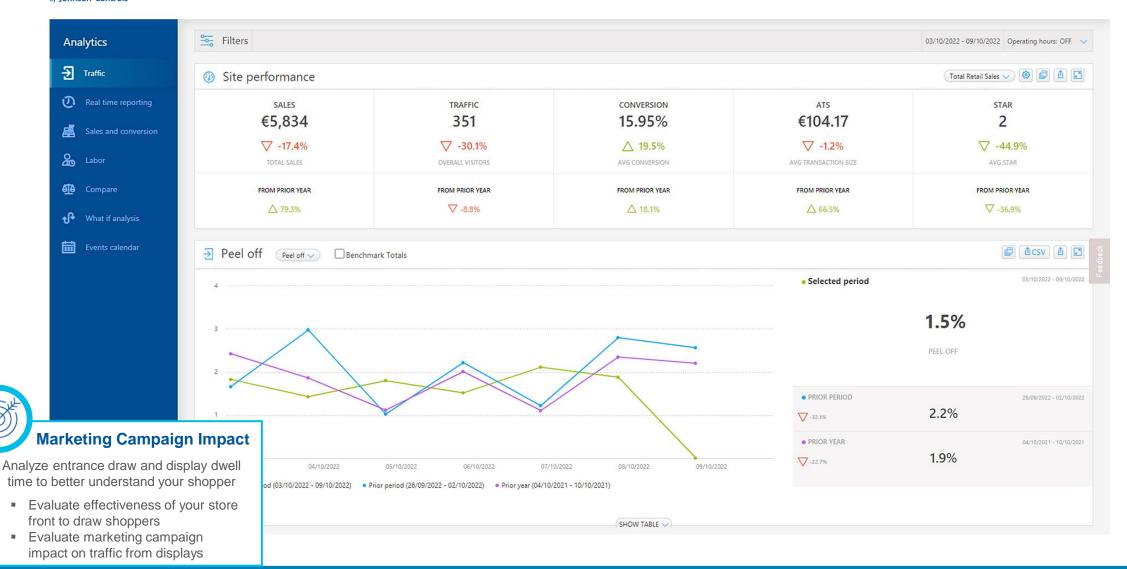


Understand how traffic patterns influence the best-selling opportunities

 Leverage traffic data for scheduling opportunities to optimize labor hours and influence the level of customer service



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XSPANBU

BUSINESS UNIT +

SITES +

PRODUCTS +

CONFIGURATION +

BI ANALYTICS
Cycle Count

EPC read list
Inventory sales
Movements

RFID exit reads

Shrink Visibility

Tag writing
Inventory by product groups

xspanbu / Shrink Visibility Date * Hour is from 2022/06/01 until 2022/07/31 Bulk events minimum # tags Bulk events % Item label(s) is any value is any value is any value Last shrink data refreshed 2022/07/31 8 Shrink by day 350 300 250 200 150

100

50



Site labels

Rollup by *

Style

Site ID

Yes No

is any value

Exclude not in catalog product code

92

Site name



Rollup value 🖘

any value

Last POS Processed

2022/07/31

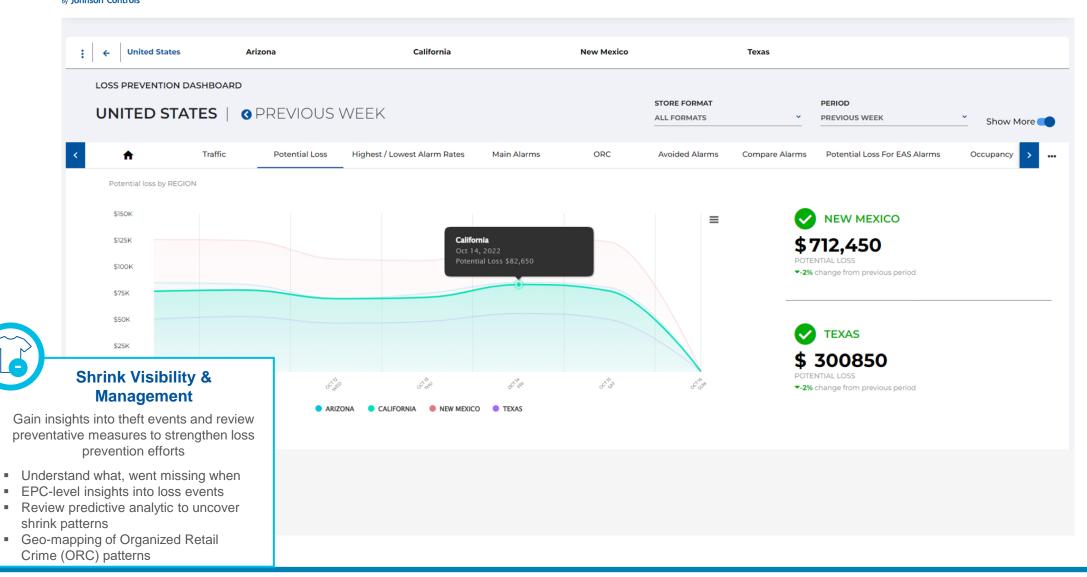
Shrink Visibility & Management

Gain insights into theft events and review preventative measures to strengthen loss prevention efforts

- Understand what, went missing when
- EPC-level insights into loss events
- Review predictive analytic to uncover shrink patterns
- Geo-mapping of Organized Retail Crime (ORC) patterns



Sensormatic





Sensormatic

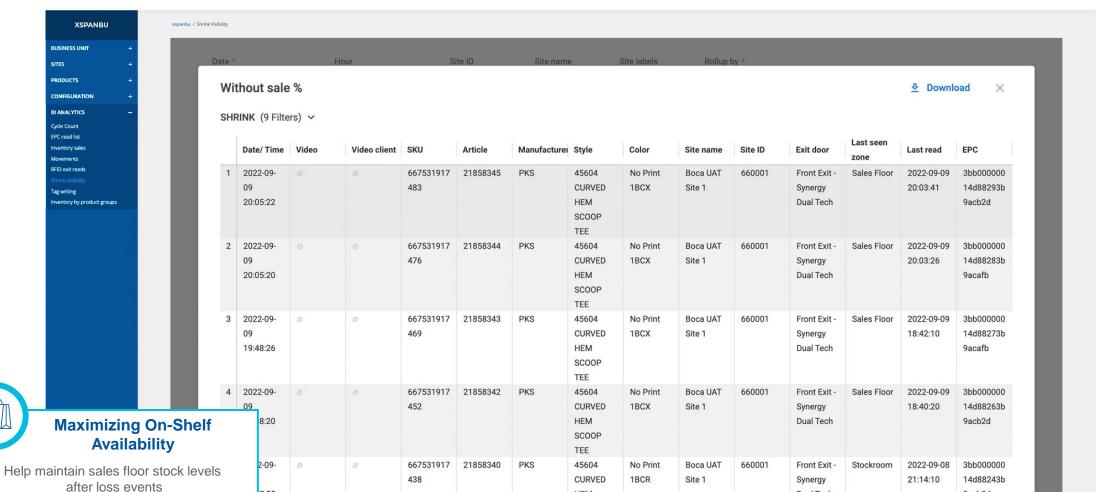
Replenish fast with item-level

Reduce Out-of-Stocks

quantities

7:55

by Johnson Controls



HEM

Dual Tech



9acb2d



Video Enabled Insights

Video analytics delivering retail operational insights

Computer Vision based analyticsCapture video verification of loss events

Measure display effectivenessMonitor store occupancy

