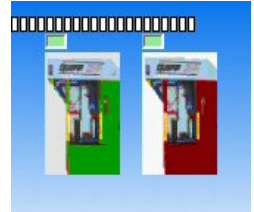


## NEWSCOM® NEWSSTACK

NEWSSTACK provides NEWSCOM® with the ability to monitor and control of one or more downstream stackers and keep your bundle sizes synchronized with your inserter jobs.



When used with NEWSLABEL, NEWSSTACK keeps your bundles synchronized with postal address sorting requirements during Total Market Coverage (TMC) runs.

NEWSSTACK helps you produce clean bundle-breaks between jobs and produce bundles of different sizes for individual jobs.

ID	Name	Order	Started	Reject	ToStkr	Remain	Gap	Bnd
J621	Truck 101	523	0	0	0	523	10	25/2
J622	Truck 102	863	0	0	0	863	10	34/2
J623	Truck 103	123	0	0	0	123	10	22/2
J624	Truck 104	245	0	0	0	245	10	19/2

Bundle  
Size:     
Odd Min:     
Odd Max:     
Batches:

Eject Last Bundle  
 Continue Last Bundle

Calculate and produce (odd-sized) bundles according to your limits.

Main Parameters Status Service Message Con

Setting	Desired State	Current State
Product Type:	BRDSHEET	BRDSHEET
Turn Table:	OFF	ON
Paper Sensor:	Mechanical	Laser
Source:	ROP	ROP
Odd Count:	OFF	OFF
Display Locked:	UNLOCKED	UNLOCKED
Profile:	0	
Blanking:	1	
Option:		

When linked with Quipp Stackers, you can monitor and set many stacker settings from within NEWSCOM®.

Non-Quipp stacker can be controlled via discrete (electrical) signals if they have the appropriate inputs.

NEWSSTACK may require additional optional hardware components.