# iTrax<sup>®</sup> System Operator Interface User's Guide 1604854-02



#### **Main Screen**



## Main Screen Button Bar



#### **Spray Monitor Faceplate**



\* Optional Animation for CleanSpray Gun can be selected through the Spray Monitor configuration.

## Spray Controller Faceplate



\* Copy Configuration function is only available when One-Button Recipes are disabled.

#### **PRx Module Faceplate**



\* Copy Configuration function is only available when One-Button Recipes are disabled.

# **Spray Monitor Configuration**



# **Spray Controller Configuration**



### **PRx Module Configuration**



Icons at a Glance (continued)							
Spray Monitor Configuration							
0	General		Fire Pressure Faults	<u>A</u> Ø	Fault Timing		Calibration
▲∞	Base Pressure Faults	<u> </u>	Trigger Faults		Fault States		Diagnostics
Spray Controller Configuration							
0	General	6.	Clean Spray Gun Timing		Diagnostics		Lacquer Spray Gun Timing
	Fault States						
PRx Module Configuration							
0	General	l	Temperature		Fault States	8	Base Pressure Setpoint
0,	Belt Speed		Diagnostics				
Fault History Window						– Multi Module Faults	
$\bigcirc$	Sort Faults By Time	100	Select Module		Display Oldest History		Turn All Faults On For All Modules
	Sort Faults By Fault Type	٩	Send To Printer		Display Previous History		Turn All Faults Off For All Modules
	Sort Faults By Message	•	Resolve Faults For This Module	•	Display Next History		Reset All Faults For All Modules
<b>£</b>	Sort Faults By User		Resolve Faults For All Associated Modules		Display Current History		
	Sort Faults By Module Type		Resolve Faults For All Modules	0	Show Fault Resolution		
Fault Resolution Buttons and Icons							
Sec. 1	Cleaned	P 1	Fixed Orifice	2	Pressure Transducer		Gun Short
ø	Replaced		Regulator	Ĵ	Change Base Pressure		Gun Open
	Calibrated		Main Filter	P	Change Pump Pressure	×	Turret Vacuum
٢	Other Action	P.C.	In-Line Filter	٩	Change Coating		Gun Position
1	Most Common		Gun/Gun Module	ı (ji)	Change Product Size	× ×	No Can-In-Pocket
	Nozzle	A CONCERSION CO	Ball and Seat	Į	Fluid Temperature	0	Other Action
	CO-Plate	洪	Timing	Ó	Belt Speed	$\bigcirc$	No Action

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