

# TAP FEED hardware capability

(Update January 2024)

	GENERAL	FEED APP*	3600/4600	3610/4610	TST7600	FD1 (CS)
<b>General</b>	Display names		X	X		
	Ingredient, pen, recipe and premix descriptons (special characters)	X			X	X
<b>Manage products</b>	<b>INGREDIENTS</b>					
	Weight tolerance		X	X	X	X
	Medication ingredient type	X	X	X	X	X
	Refusal ingredient type	X	X	X	X	X
	Dry matter adjust				X	X
	Small ingredient/group verification			X	X	X
	<b>RECIPE TYPE</b>					
	Default	X	X	X	X	X
	Add to base recipe	X	X	X	X	X
	First ingredient resize	X				X
	Refusal sustitution	X				X
	Recipe transition	X	X	X	X	X
	<b>RECIPES AND PREMIXES</b>					
	Mixer command	X (time only)	X	X	X	X
	<b>Operator options</b>	<b>FEATURES</b>				
Group headcount change at scale		X	X	X	X	X
Total load weight change at scale			X	X	X	X
Total load percent change at scale		X				X
Change operator during load			X	X	X	X
Multiple feedings (1-9) selection			X	X	X	X
Refusal recipe substitution at mixer					X	X
Record pen refusals					X	X
Edit rations and groups at scale					X	

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	ZONE CONTROL	FEED APP*	3600/4600	3610/4610	TST7600	FD1 (CS)
<b>Manage</b>	Zone control		X	X	X	X
	<b>LOADS PROGRAMMING</b>					
	Loads mode	X	X	X	X	X
<b>Connectivity</b>	<b>CONNECTIVITY</b>					
	USB		X	X	X	
	Radio		X	X	X	
	WiFi	X		X	X	X
	Cellular	X				X**

- Notes:**
- \* FEED App connectivity is through consumer device (Bluetooth® connection to display)
  - \* FEED App is compatible with display types: 2805, 3405, 2810, 3410, 2010 and 2040
  - \*\* Cloudlynck add-on required

CS = coming soon