

# Digitrax Throttle Specification Sheet

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## DT300R Radio Equipped Advanced Loconet Throttle



Compatibility	Loconet
Function Control	F0-F08
Wireless Operation	Yes, with Simplex Receiver (UR91)
Turnout, Stationary Decoder Control	No, reporting only
Locomotive Decoder Addresses	9000
Decoder Programming	Yes
Screen	LCD
Throttle Control	2 Throttle Encoder/Knobs
2 & 4 Digit Addressing	Yes
Recall Feature	No
Transponding Find Feature	No
Flashlight	No
Fast Clock	Yes
Cab Signaling	No

<b>Prod Date</b>	2000	<b>Discontinued</b>	2005	<b>Replaced By</b>	DT400
<b>MSRP</b>	US\$204.99			<b>SKU</b>	

Table of Values for OP#1

Primary Option Value	Options Enabled			
	Ballistic Tracking	Fast Clock Display	Key & Knob Clicks	Run/Stop Local/Global
00	No	No	Yes	Local
<b>01</b>	<b>Yes</b>	<b>No</b>	<b>Yes</b>	<b>Local</b>
02	No	Yes	No	Local
03	Yes	Yes	Yes	Local
04	No	No	No	Local

05	Yes	No	No	Local
06	No	Yes	Yes	Local
07	Yes	Yes	No	Local
10	No	No	Yes	Global
11	Yes	No	Yes	Global
12	No	Yes	No	Global
13	Yes	Yes	Yes	Global
14	No	No	No	Global
15	Yes	No	No	Global
16	No	Yes	Yes	Global
17	Yes	Yes	No	Global

<b>Mode Indicator</b>		
<b>Display</b>	<b>Mode</b>	<b>Used For</b>
Fn	Function	Normal locomotive operation functions available on the keypad
Lo	Loco Selection	Locomotive Address Selection Mode
Mu	MU	Multiple unit (consist) operation set up and break up
Sw	Switch	Accessory decoder control (turnouts, etc.) or option switch control
SE	Status Edit	Change locomotive speed steps to 14, 28, or 128 as needed
PG	Programming	Paged-Digitrax preferred method
PH	Programming	Physical Register
Pd	Programming	Direct
Po	Programming	Operations Mode (Ops Mode) programming on the mainline
RE	Recall	Recall one of the last 4, 8, or 16 locomotive addresses used
Ec	Edit clock	Edit the time shown on the fast clock
EF	Edit clock rate	Edit fast clock rate
EA	Edit alarm	Edit the alarm time set for the throttle

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