

# Digitrax Throttle Specification Sheet

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## DT200 Command Station & Throttle



Compatibility	Loconet
Function Control	F0-F04
Wireless Operation	No, Tethered
Turnout, Stationary Decoder Control	Yes
Locomotive Decoder Addresses	127
Decoder Programming	No
Screen	LCD
Throttle Control	2 Throttle Encoder/Knobs
2 & 4 Digit Addressing	Yes
Recall Feature	No
Transponding Find Feature	No
Flashlight	No
Fast Clock	No
Cab Signaling	No

<b>Prod Date</b>	1994	<b>Discontinued</b>	1998	<b>Replaced By</b>	DT400
<b>MSRP</b>	US\$			<b>SKU</b>	

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## **DT200 Cheat Sheet**

Make Command Station      Press & Hold **(RUN/STOP)** & **(<-R->)** Together  
Reset                              **(RUN/STOP)** & **(MODE/DISP)** & **/+\**\**** Together  
Idle                                 **(RUN/STOP)** & **\-/**\**** Together

Note: Press Run/Stop a little ahead of other keys when used in combinations.

DB100 Power ON                 **(RUN/STOP)** & **/+\**\**** Together  
DB100 Power OFF               **(RUN/STOP)** & Together

Loco Status Change

**(SEL/SET)** Select Address, **(SEL/SET)**  
Left Side of Display=Address,  
Right Side of Display=Status  
**(SEL/SET)**, **(SEL/SET)**, **(SEL/SET)**

Status: 10=28 Speed Steps 12=14 Speed Steps 13=128 Speed Steps

MU Set UP                        **(MODE/DISP)**, **(MODE/DISP)**, **/+\**\****  
Left Loco will consist with right loco

NOTE: Locos must all be heading in the same relative direction when consisted.

MU Break UP                     **(MODE/DISP)**, **(MODE/DISP)**, **\-/**\****  
Left Loco will break off from consist

Program Mode                    **(RUN/STOP)**, **(FUNC/F0)**  
Left Display=Configuration Variable  
Right Display=Value

Refer to Table III for most commonly used CV's & value ranges.  
**(SEL/SET)** to Set the CV & Value

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