



Trainz: A New Era cheat sheet

Driver: General control

L	Headlight
Shift + L	Toggle High beam
1	Pantograph
H	Horn
- yoki V	Sand
B	Bell
M	Map
P	Pause
Ctrl + F	Find object
Ctrl + D	Toggle decouple
;	Toggle flashing ditchlights
Alt + C	Reverse train heading
J	Toggle next junction
Ctrl + J	Toggle last junction
Alt + Home	Show reason for autopilot
G	Toggle metric/imperial
K	Show objectives
Ctrl + W	Toggle wireframe
Alt + W	Toggle true wireframe
Alt + H	Toggle IR head tracker

Driver: Cab mode

Num 9 yoki Q	Release brake
Num 6 yoki Z	Lap brake
Num 3 yoki A	Apply brake
Pause/Break	Emergency brake
Num 4 yoki E	Toggle independent brake
Num 0 yoki D	Brake bail
Num 8 yoki W	Throttle up
Num 2 yoki X	Throttle down
Num 5 yoki S	Throttle zero
* yoki F	Reverse handle forward
/ yoki R	Reverse handle backward
7 yoki C	Toggle dynamic brake
Alt + 9	Emergency stop
Alt + 7	Driver's reminder app on
Alt + 8	Driver's reminder app off
Space yoki Insert	Reset automatic warning system

Alt + 1	Isolate automatic warning system
Alt + 2	Activate automatic warning system
Alt + 3	Reset train protection warning system
Alt + 4	Isolate train protection warning system
Alt + 5	Activate train protection warning system
Alt + 6	Override train protection warning system
Alt + ;	Toggle cabin hardware 0
Alt + '	Toggle cabin hardware 1
T	Reset trip meter
Alt + [	Engine on
Alt +]	Engine off
Alt + 0	Master switch on
Alt + -	Master switch off
Alt + \	Panel lamp test
Alt + ~	Vigilance foot pedal
Alt + ,	Wipers on
Alt + .	Wipers off
Shift + F	Cabin fans

Driver: DCC mode

, + X	Decelerate / Reverse
. + W	Accelerate / Forward
/ + S	Stop
A	Apply handbrake

Driver: Cab steam mode

W yoki . yoki 8	Steam regulator up
S yoki / yoki 2	Steam regulator down
F yoki *	Steam reverser up
R yoki /	Steam reverser down
I	Steam injector up
O	Steam injector down
Alt + I	Steam injector up 2
Alt + O	Steam injector down 2
N	Steam blower up

Shift + N	Steam blower down
1	Toggle firebox
Space	Shovel coal
Shift + Space	Coalman wave

Driver: Hub control

F5	Toggle interface
F6	Toggle driver bar
F7	Toggle button bar
F8	Toggle custom HUD
F9	Toggle controls
Ctrl + H	Toggle help tips
Ctrl + N	Toggle vehicle name visibility

Driver: Camera mode

1	Internal camera
2	External camera
3	Tracking camera
4	Roaming camera

Driver: Camera controls

Up arrow / Down arrow	Camera upward / downward
Left arrow / Right arrow	Camera rotate left / right
Page Up / Down	Zoom in / out
+	Next train car
-	Previous train car

Driver: In-cab camera

[	Camera previous view
]	Camera next view
Alt + [	Camera snap to previous view
Alt +]	Camera snap to next view

Surveyor: General

Ctrl + N	New map
Ctrl + S	Save map
Ctrl + E	Edit map

Ctrl + F	Find object
Ctrl + M	Mini map
Ctrl + R	Rules
Ctrl + C	Copy
Ctrl + V	Paste
Ctrl + Z	Undo
Ctrl + Y	Redo
Ctrl + F2	Quick drive
Alt + Y	Walk cam
Alt + U	Fly cam
Ctrl + Space	Toggle GUI
Alt + O	Contextual info
Shift + R	Select route layer
Shift + S	Select session layer
Ctrl + Shift + F	Search panel
F9 yoki Ctrl + W	Wireframe mode
M	Move object
R	Rotate object
G	Get object
D	Delete object
H	Adjust object height
Q	Split spline
X	Remove spline point
I	Insert spline point
S	Smooth spline
F12	Help

Surveyor: Topology mode

F2	Topology mode
U	Height up
D	Height down
A	Adjust height
-	Decrease cursor radius
+	Increase cursor radius
[	Decrease height sensitivity
]	Increase height sensitivity
G	Get height
H	Use height
P	Plateau

W	Add water
Q	Delete water
E	Adjust water height
X	Extend selection
Ctrl + G	Get displacement
Shift + [	Rotate displacement counter clockwise
Shift +]	Rotate displacement clockwise
Ctrl + [	Decrease displacement scale
Ctrl +]	Increase displacement scale
B	Selection box
F	Apply displacement

Surveyor: Layers mode

F6	Layers mode
Shift + R	Select route layer
Shift + S	Select session layer
A	Add layer
D	Delete layer
M	Merge layer
V	Toggle layer visibility
L	Lock/unlock layer

Surveyor: Trains mode

F7	Trains mode
T	Train filter
G	Get train
D	Delete train
P	Train properties
H	Change train heading

Surveyor: Paint mode

F2	Paint mode
[	Rotate counter clockwise
]	Rotate clockwise
Ctrl + [	Decrease scale
Ctrl +]	Increase scale
-	Decrease cursor radius
+	Increase cursor radius

G	Get texture
L	Fill selected grid
B	Selection box
F	Selection fill
D	Cancel selection

Surveyor: Trains mode

F7	Trains mode
T	Train filter
G	Get train
D	Delete train
P	Train properties
H	Change train heading
X	Decouple train
C	Consist mode
-	Previous selection
+	Next selection
A	Add train
M	Move train
R	Rotate train

Surveyor: Track mode

F4	Track mode
P	Properties
T	Spline mode
Y	Object mode
V	Trackmark mode
-	Previous selection
+	Next selection
A	Add track
M	Move track
R	Rotate object
G	Get track
D	Delete track
B	Straight track
J	Toggle junction
Q	Split spline
H	Spline height
X	Remove spline point

I	Insert spline point
S	Smooth spline
Ctrl + G	Get spline gradient
K	Apply spline gradient
L	Get curve radius

Surveyor: Objects mode

F3	Objects mode
O	Object filter
S	Spline filter
-	Previous object
+	Next object
A	Add object
M	Move object
R	Rotate object
G	Get object
D	Delete object
P	Object properties
H	Height adjust
X	Remove spline
I	Insert spline
S	Smoother spline

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