

Spitronics ECU - Hot Keys - Quick Reference

Hot Keys provide a fast way to operate common tuning and software functions without using the mouse.

Hot Keys are grouped according to the active software area:

- Application Keys
- Graph Keys
- Matrix Keys
- Data Logger Keys

Some keys are context-sensitive and can perform different functions depending on the active software page.

Custom Hot Keys are stored in the ECU configuration file. If custom keys are used, back up this file before upgrading the software.

Application Keys

Function	Default Hot Key
Enable / Disable Realtime Tuning	R
Enable / Disable Mouse Tuning	M
Enable / Disable Easy Tuning	E
Show / Hide All Graph Lines	H
Enable / Disable Initialise Tuning	I
Clear Diagnostic Codes	C
Close Application	F4
Next Available Graph Line	T
Previous Available Graph Line	G
Digital Selection	D
Switch Control / Switch Between Graphs	Ctrl + Tab
Save	Ctrl + S

Graph Keys

Function	Default Hot Key
Initialise values based on Easy Tune selection	Shift + Z
Navigate Left	Arrow Left
Navigate Right	Arrow Right
Tune Up	Arrow Up
Tune Down	Arrow Down

Matrix Keys

Function	Default Hot Key
Lock RPM Selection	Space
Increase Fuel Ratio by 1	Q
Increase Fuel Ratio by 10	W
Decrease Fuel Ratio by 1	A
Decrease Fuel Ratio by 10	S
Increase Highlighted Cell by 1	Numpad +
Decrease Highlighted Cell by 1	Numpad -
Move Locked Bar to Next Row	N
Move Locked Bar to Previous Row	P
Move Between Matrix Tabs	B
Matrix Cube Zoom In	U
Matrix Cube Zoom Out	Y

Data Logger Keys

Function	Default Hot Key
Stop / Play	S
Pause / Play	P
Loop On / Off	L
Record Start / Stop	R
Open Existing Logged File	O
Navigate Left	Arrow Left
Navigate Right	Arrow Right
Zoom In	Arrow Up / Page Up
Zoom Out	Arrow Down / Page Down
Zoom All On / Off	Ctrl + Z
Toggle Between Logged Graphs	Ctrl + Tab
Enable / Disable Current Position Adjustment	A

Important Notes

Hot Keys can be customised under:

Settings → Hotkeys

Keys shown in bold in the software cannot be changed.

Some keys are used for different functions in different software areas. For example:

- R controls Realtime Tuning in the tuning interface and Record Start / Stop in the Data Logger.

- S adjusts Fuel Ratio in Matrix tuning and controls Stop / Play in the Data Logger.
- P moves the Matrix locked row and controls Pause / Play in the Data Logger.

The active software page determines which function receives the Hot Key command.

If custom Hot Keys are used, make a backup of the ECU configuration file before upgrading the software. After the upgrade, copy the saved configuration over the new configuration file name where applicable to restore the customised keys.