



## Race Studio 2

# Shortcut – Race Studio 2

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**Question:**

Is there any available shortcut that can be used in Race Studio 2?

**Answer:**

The lists of the available shortcuts for Race Studio 2, with their specific functions, are represented here below:

<b>F-Keys:</b>	<b>Function:</b>
<b>F4</b>	Apri la finestra "Download"; il dispositivo deve essere connesso al PC
<b>F5</b>	Apri Race Studio Analysis
<b>F10</b>	Chiude Race Studio 2
<b>ALT +:</b>	<b>Function:</b>
<b>F4</b>	Closes Race Studio 2
<b>SHIFT + ALT +:</b>	<b>Function:</b>
<b>?</b>	Opens the "?" drop-down menu
<b>CTRL +:</b>	<b>Function:</b>
<b>F4</b>	Closes Race Studio 2



## Race Studio 2

**N.B.: the following shortcuts are variable, according to the software language**

ENGLISH - 

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Language" window
<b>N</b>	<b>N</b>	Opens Race Studio Analysis
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window

SPANISH - 

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
	<b>A</b>	Opens the "Archivo" drop-down menu
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Descargar" window; the device must be connected to the PC
<b>E</b>	<b>E</b>	Opens the "En Linea" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>N</b>	<b>N</b>	Opens Race Studio Analysis (Anàlisis)
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window
	<b>Y</b>	Opens the "Ayuda" drop-down menu

**Race Studio 2****DEUTSCH - **

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
	<b>D</b>	Opens the "Datei" drop-down menu
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Loggerverwaltung" window; the device must be connected to the PC
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>K</b>	<b>K</b>	Opens the "Kalibrieren" window; the device must be connected to the PC
<b>L</b>	<b>L</b>	Opens the "Logger Auslesen" window; the device must be connected to the PC
<b>N</b>	<b>N</b>	Opens Race Studio Analysis ("Auswertung")
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>P</b>	<b>P</b>	Opens the "Sprache" window
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window

**FRENCH - **

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Language" window
<b>N</b>	<b>N</b>	Opens Race Studio Analysis
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window



## Race Studio 2

JAPANESE - 

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Funzione:</b>
<b>C</b>	<b>C</b>	Opens the "Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Language" list
<b>N</b>	<b>N</b>	Opens Race Studio Analysis
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window

FINNISH - 

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Loggerin Hallinta" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>K</b>	<b>K</b>	Opens the "Kieli" window
<b>L</b>	<b>L</b>	Opens the "Lataa" window; the device must be connected to the PC
<b>N</b>	<b>N</b>	Opens Race Studio Analysis ("Analyysi")
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window
	<b>T</b>	Opens the "Tiedosto" drop-down menu

**Race Studio 2****DUTCH - **

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
	<b>B</b>	Opens the "Bestand" drop-down menu
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Configuratie" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Taal" window
<b>N</b>	<b>N</b>	Opens Race Studio Analysis ("Analyse")
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window

**PORTUGUESE - **

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
<b>C</b>	<b>C</b>	Opens the "Device Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" page
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Language" window
<b>N</b>	<b>N</b>	Opens Race Studio Analysis
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window

**Race Studio 2****CHINESE - **

<b>SHIFT +:</b>	<b>ALT +:</b>	<b>Function:</b>
<b>C</b>	<b>C</b>	Opens the "Calibration" window; the device must be connected to the PC
<b>D</b>	<b>D</b>	Opens the "Download Data" window; the device must be connected to the PC
<b>F</b>	<b>F</b>	Opens the "Device Info" window; the device must be connected to the PC
<b>G</b>	<b>G</b>	Opens the "Device Configuration" list
<b>I</b>	<b>I</b>	Opens the "Import SmartyCam microSD Data" window; the microSD card must be inserted in the proper PC port
<b>L</b>	<b>L</b>	Opens the "Language" list
<b>N</b>	<b>N</b>	Opens Race Studio Analysis
<b>O</b>	<b>O</b>	Opens the "Online" window; the device must be connected to the PC
<b>S</b>	<b>S</b>	Opens the "Customize Sensor" window