CPP LITE Function Guide

Supports: CPP LITE

V1.0

Conspit R&D

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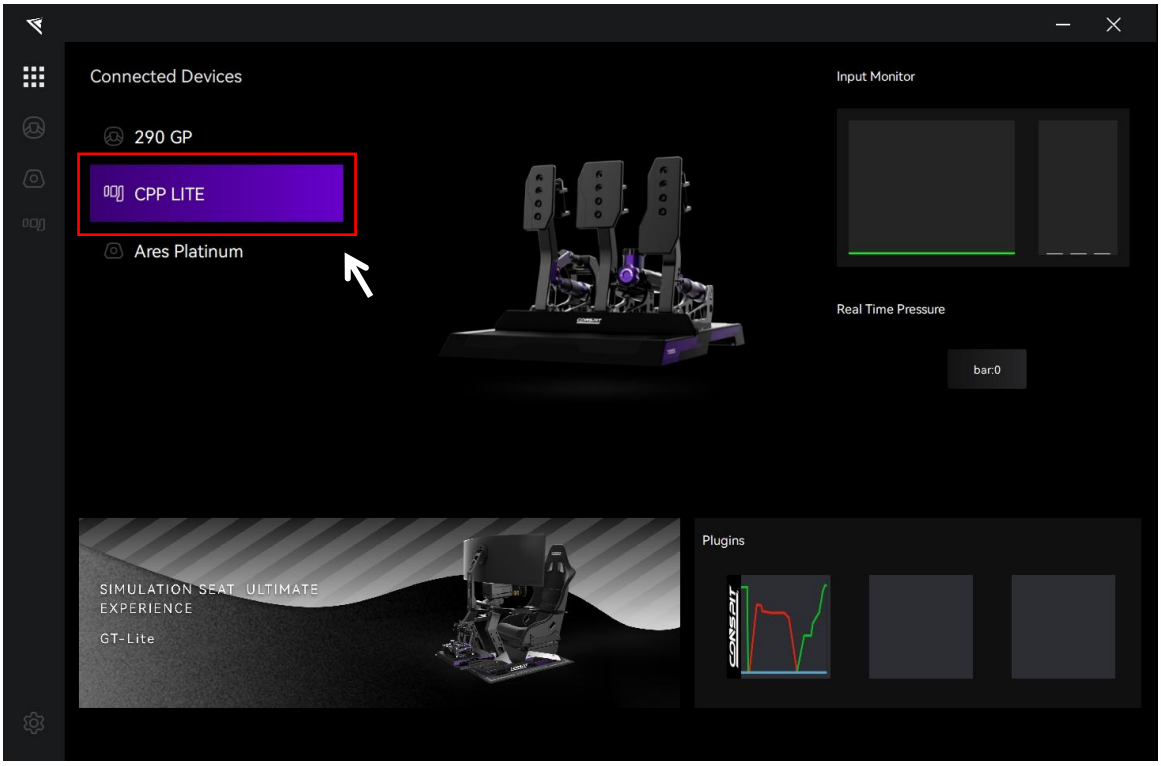
1. Driver Software & Functions

1.1 Driver Software Downloads

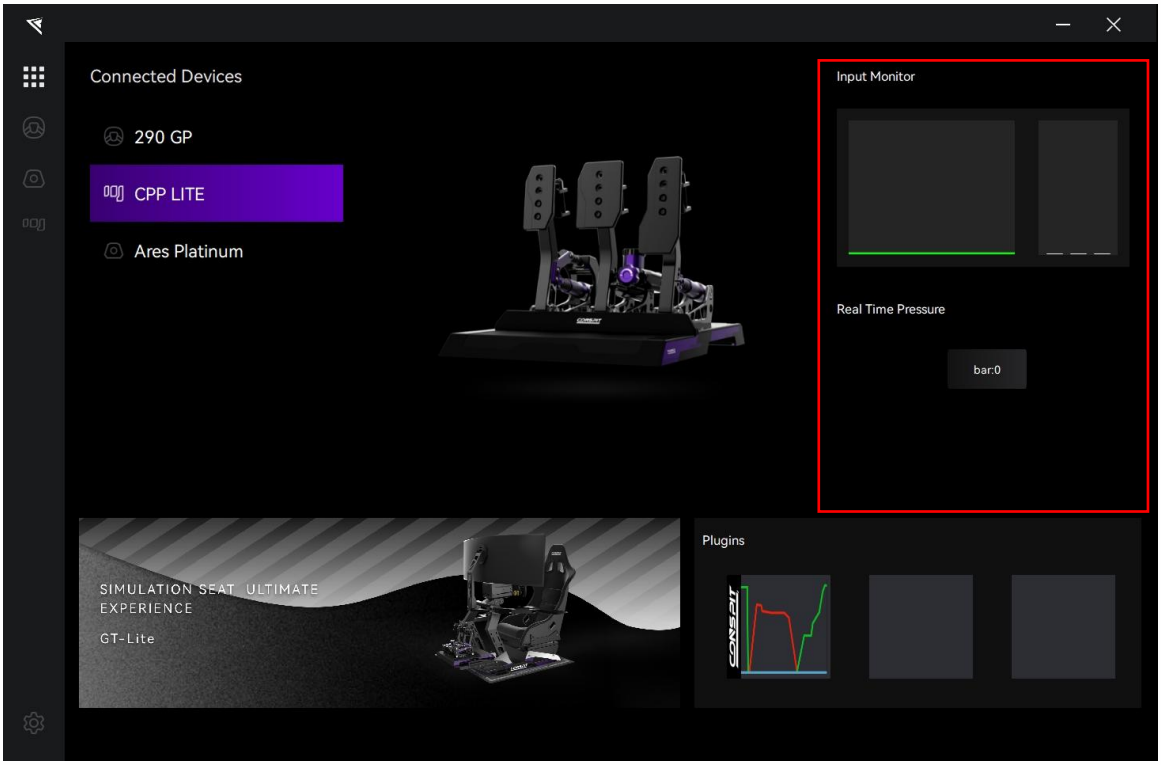
Visit www.conspit.com, or scan the QR code below to download Conspit Link 2.0.

1.2 Homepage

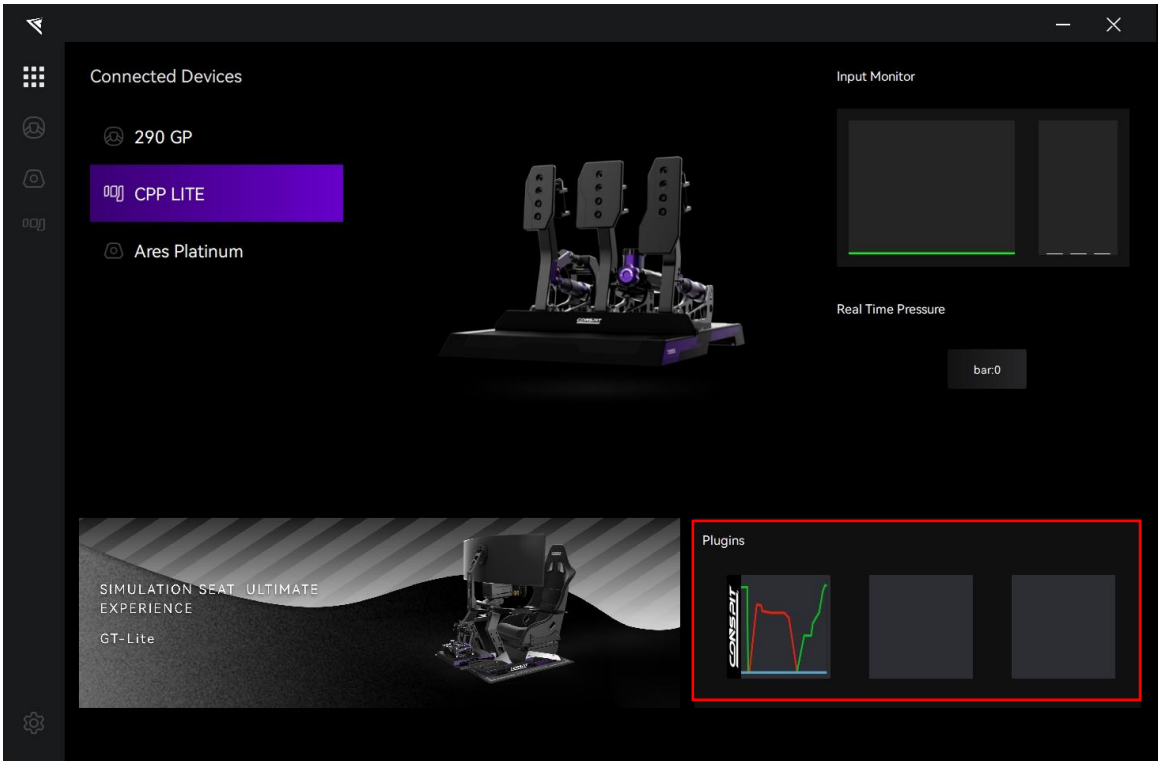
Click to select CPP EVO on the homepage.



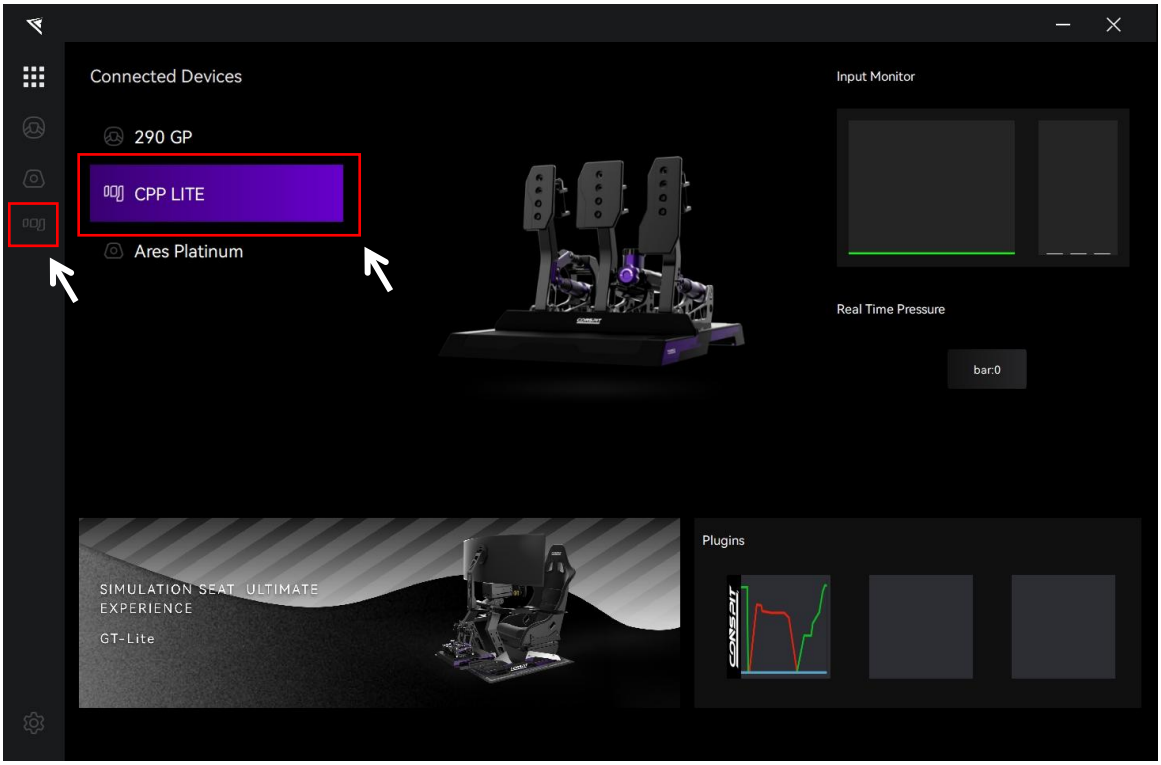
On the right side of the homepage, You can quickly check the real-time input and the current pressure of the device.



At the bottom of the home page, you can activate the plugin to monitor the inputs of the pedal and steering wheel in real-time through a floating window.

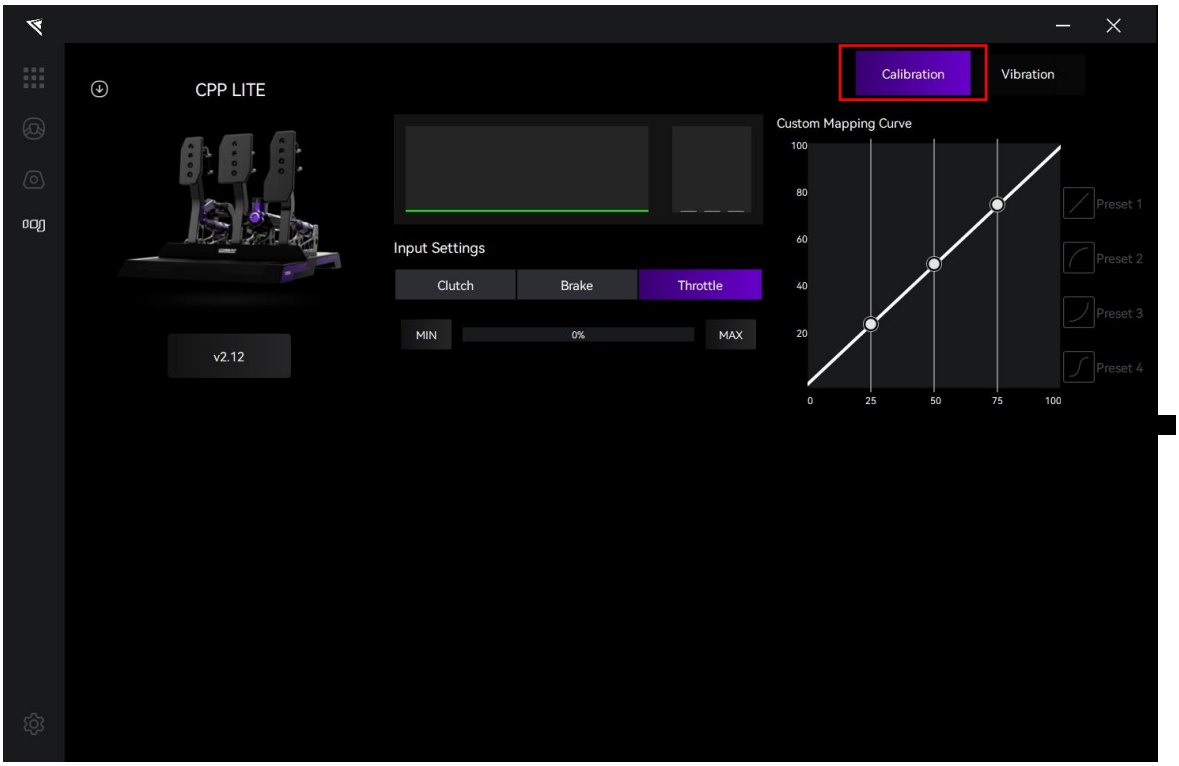


Double-click the device name in the “Connected Devices” list, or click the corresponding icon of the device to enter the detailed settings pages.



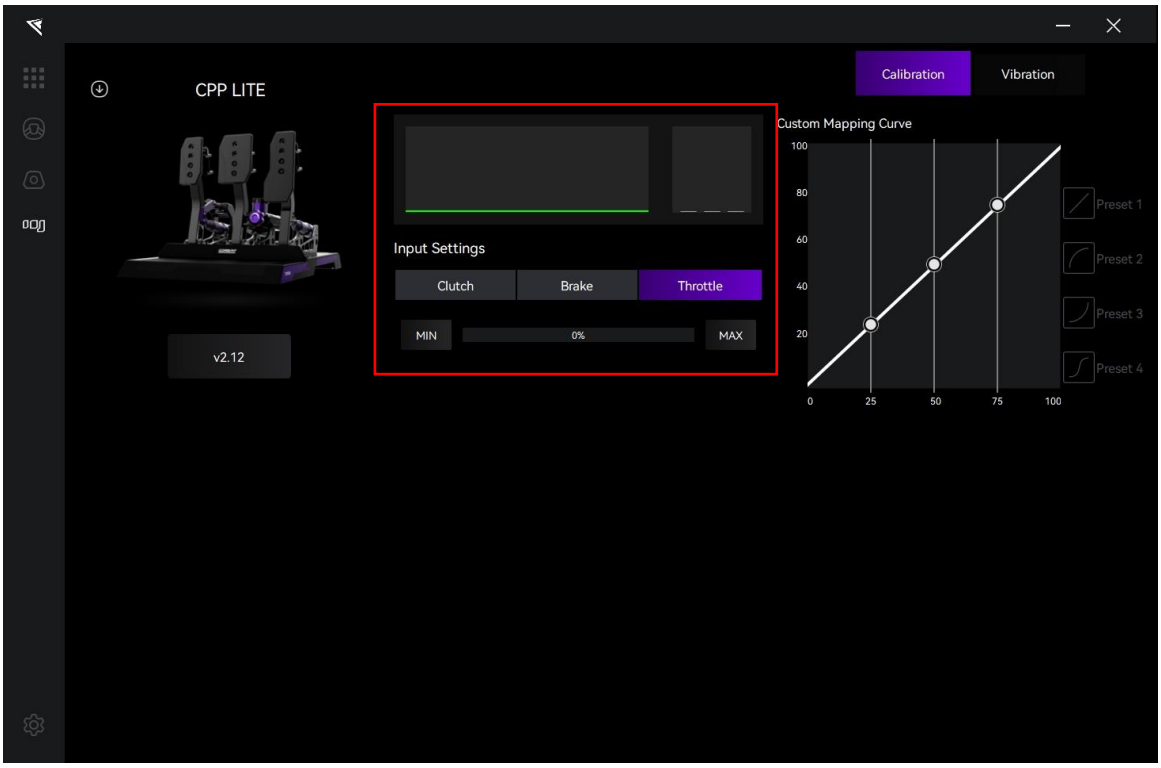
1.3 Pedals Settings

Click on "Pedals" in the menu bar to enter the pedals settings interface.



Inputs:

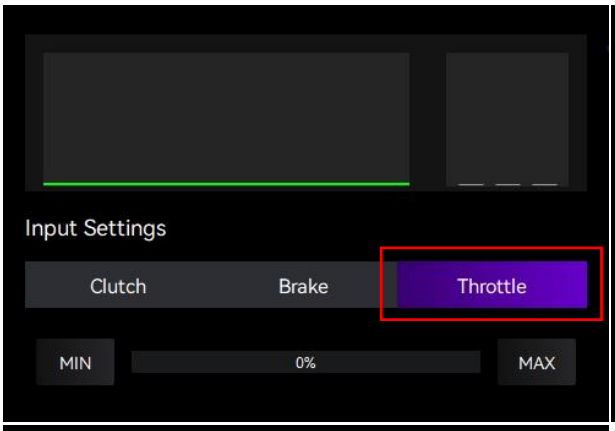
In the middle of the page, you can monitor and check the real-time input of the device, and calibrate the input of the throttle, brake, and clutch pedals.

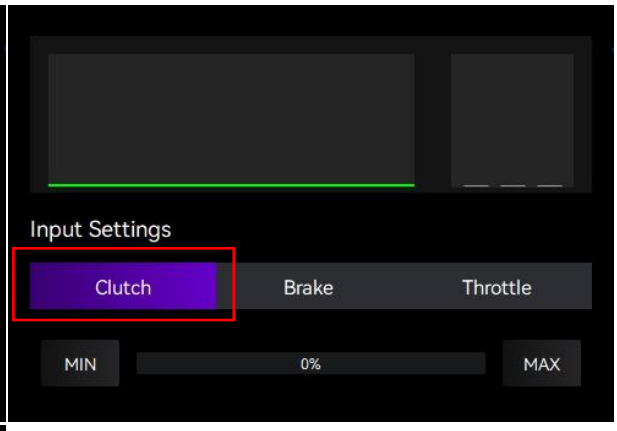


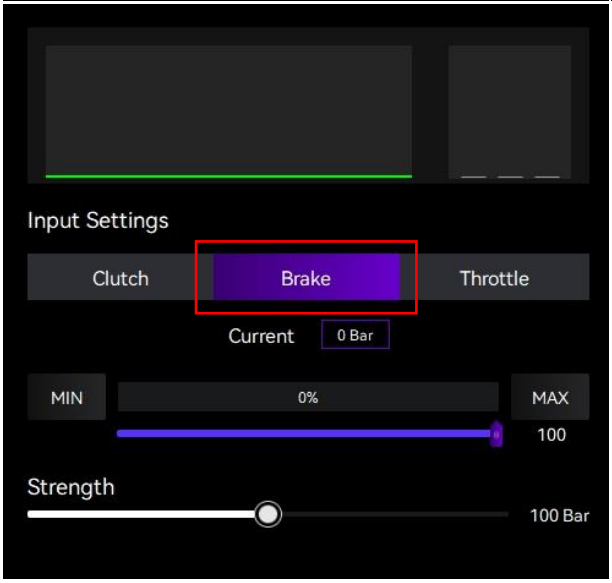
Select "Throttle" "Brake"or "Clutch".

Click "MIN" to calibrate the minimum value when the pedal is completely released.

Click "MAX" to calibrate the maximum value when the pedal is fully pressed.

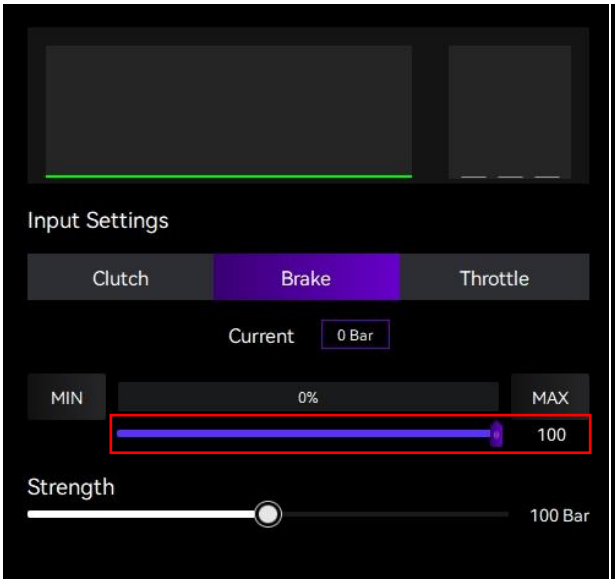




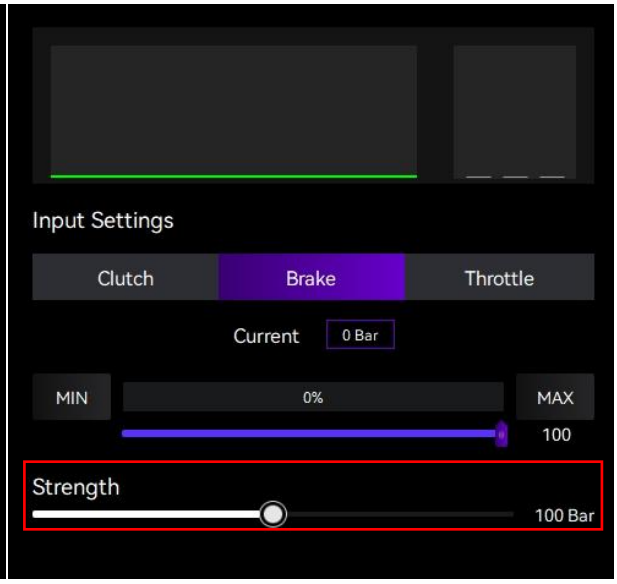


When "Brake" is selected,

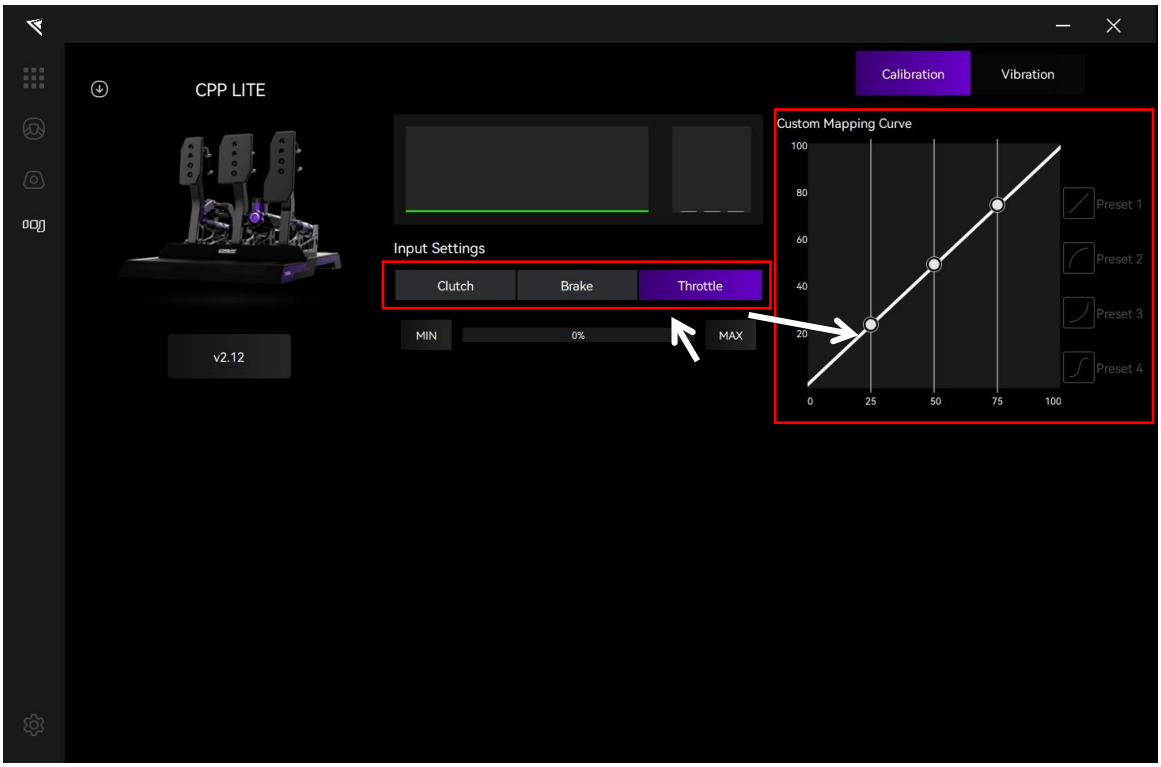
adjust the upper limit of brake travel input:



adjust the upper limit of brake force:



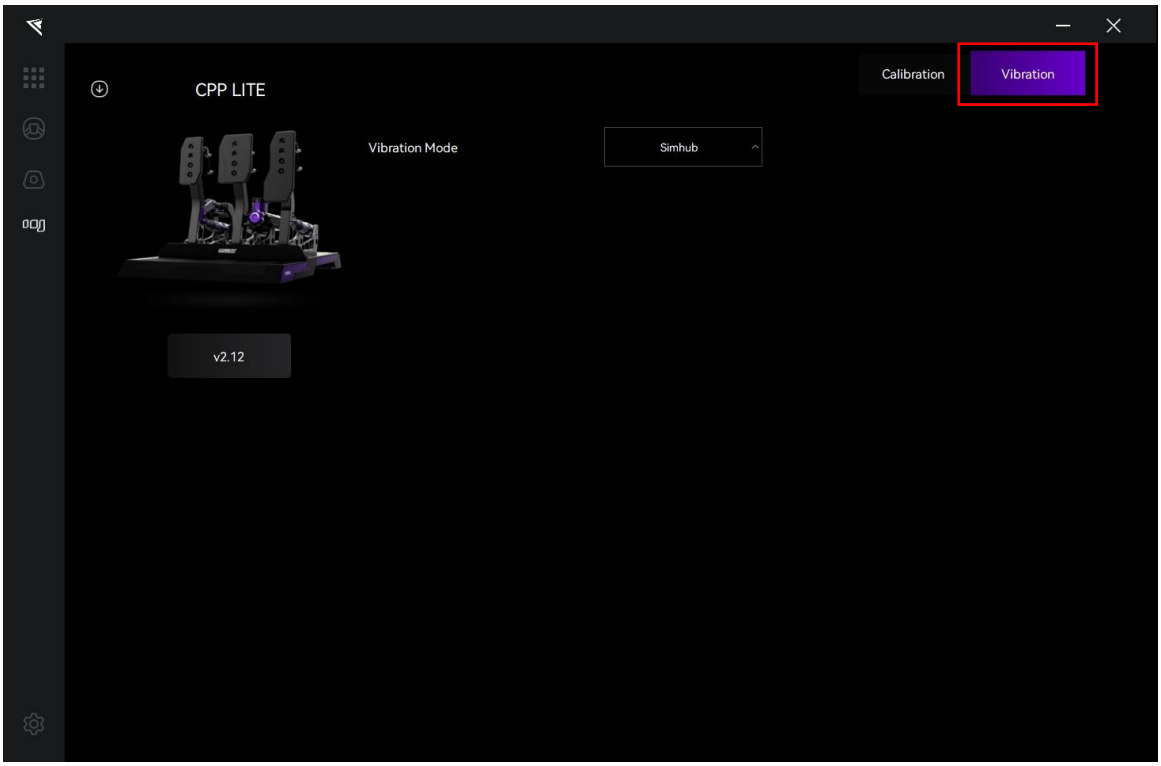
Custom Mapping Curve:



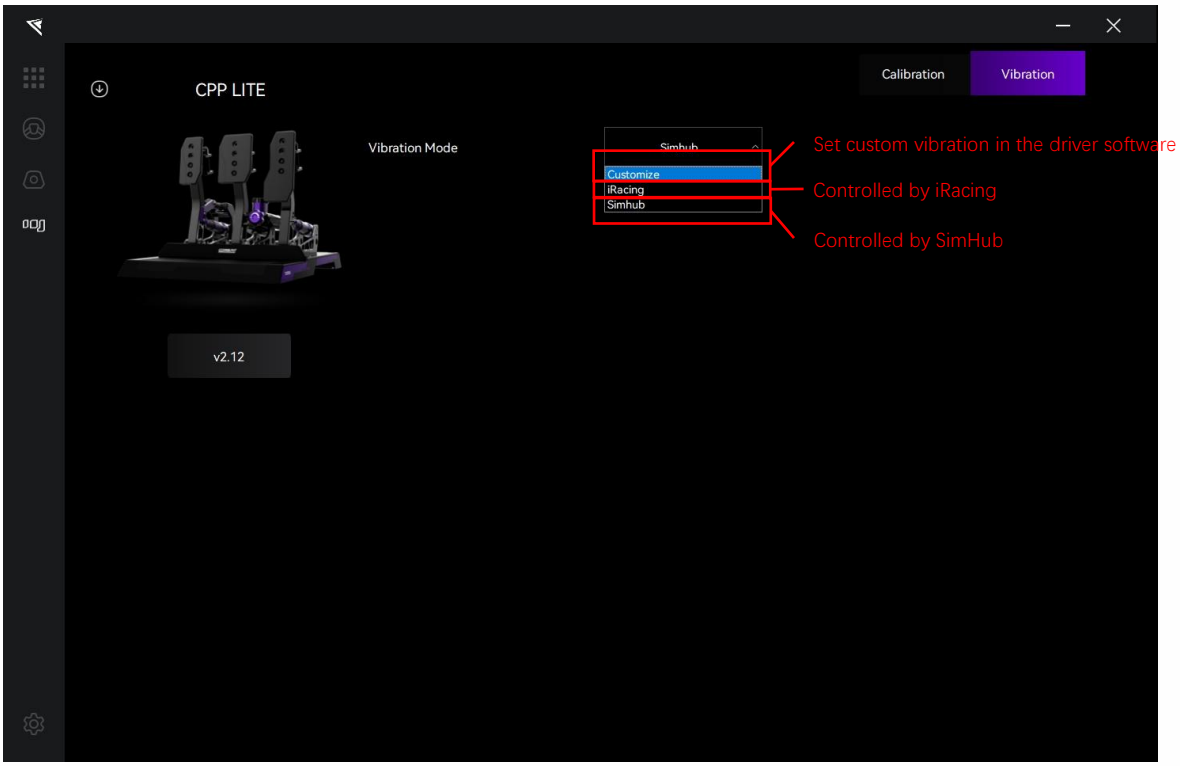
After selecting "Throttle", "Brake", or "Clutch" in the middle of the page, you can choose from the four default preset mapping curves for each of the three pedals on the right side of the page, or drag the control points to customize the mapping curve.

1.4 Vibration Settings

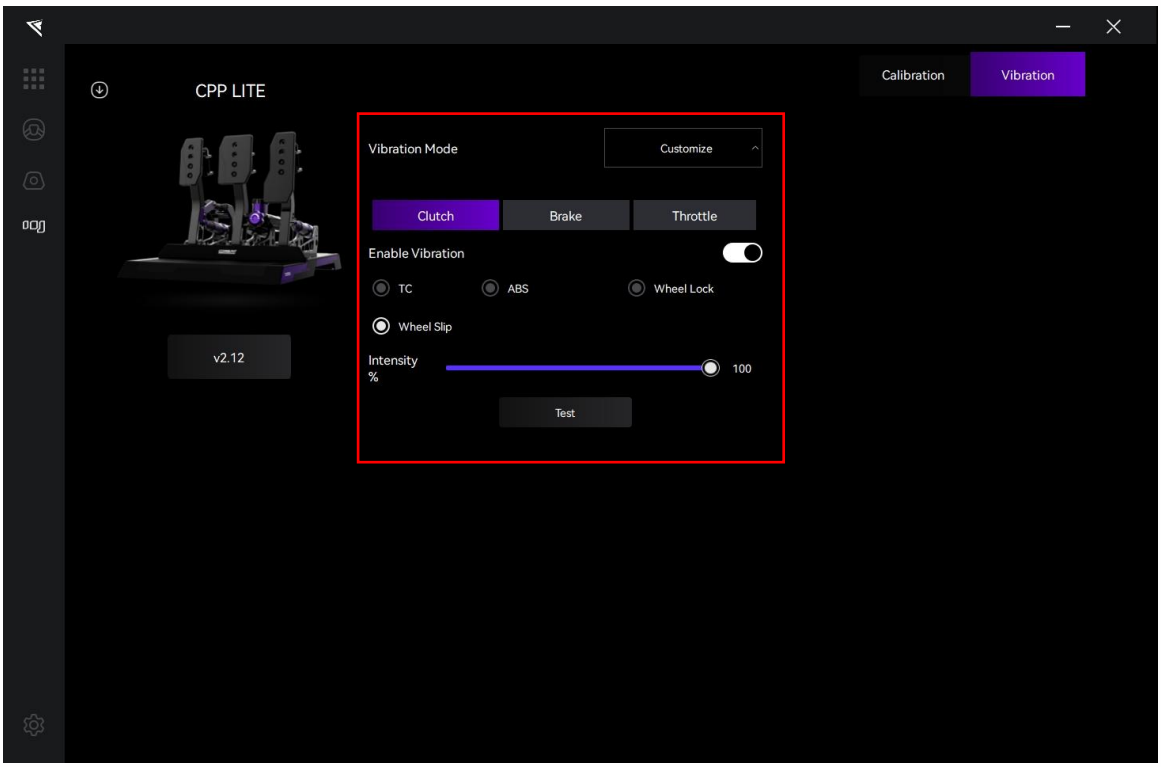
Click on "Vibration" in the menu bar to enter the vibration settings interface.

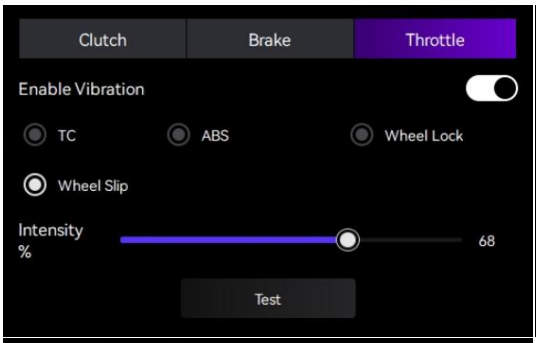


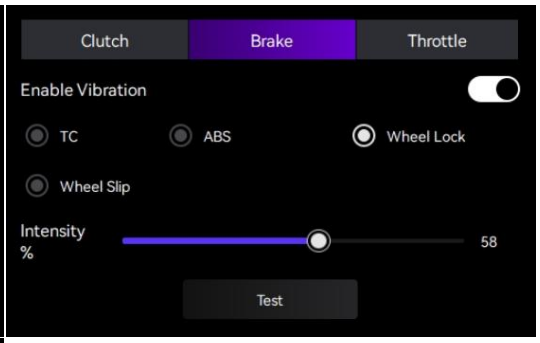
In the middle of the page, you can select the desired vibration mode from the drop-down box.

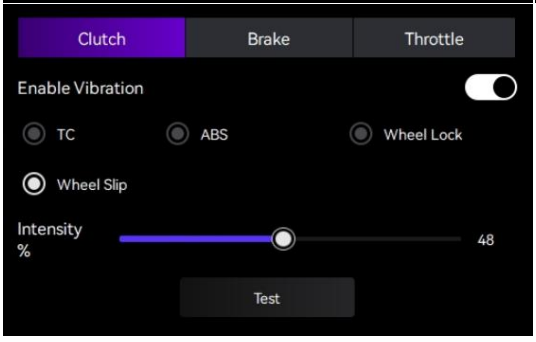


If the vibration mode is selected as "Custom", you can set the vibration mode and intensity for the throttle, brake, and clutch separately. Select "Throttle", "Brake", or "Clutch" to enter the vibration settings interface for the corresponding pedal. Click the "Test" button to test the vibration of each pedal individually.





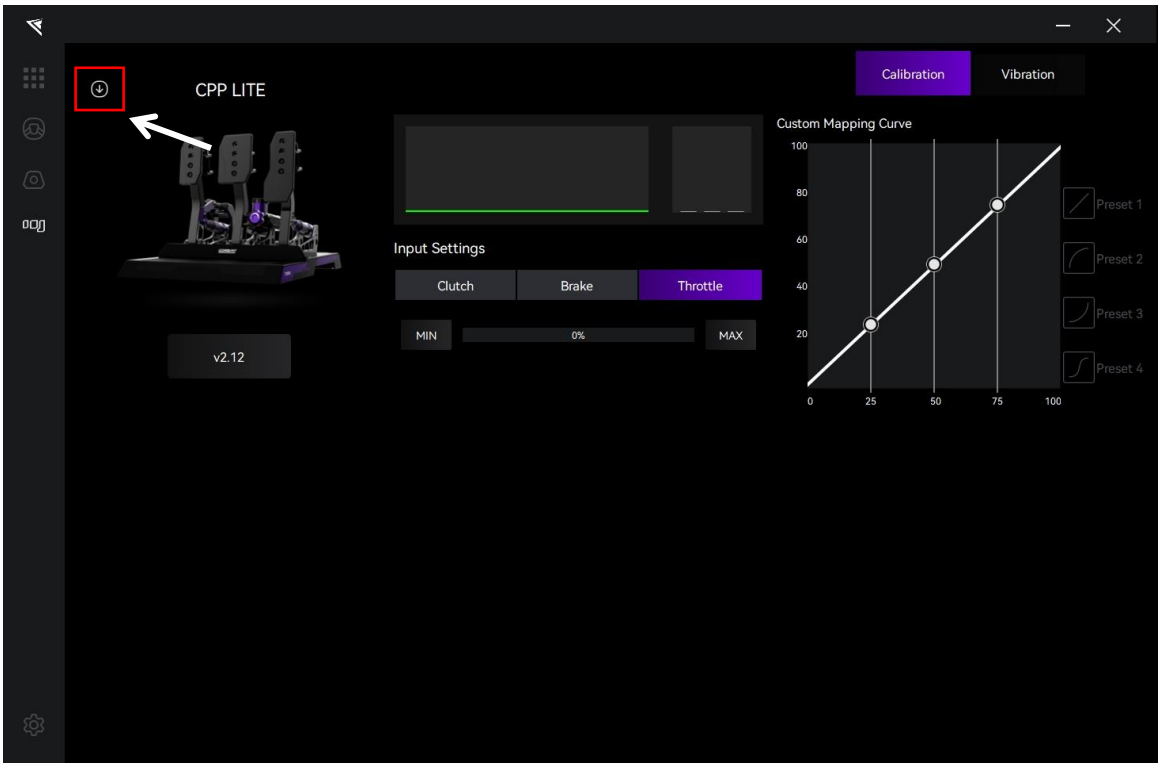


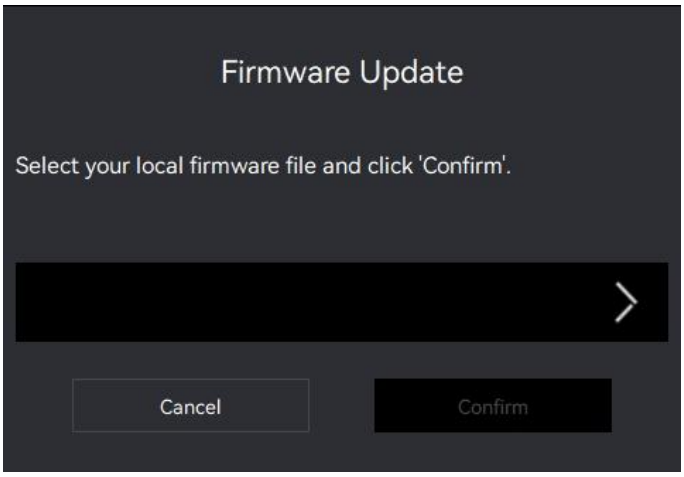


1.5 Firmware Update

Visit www.conspit.com to download the firmware for the corresponding product;

Enter the detailed settings pages and click the "↓" symbol in the top left corner to update.





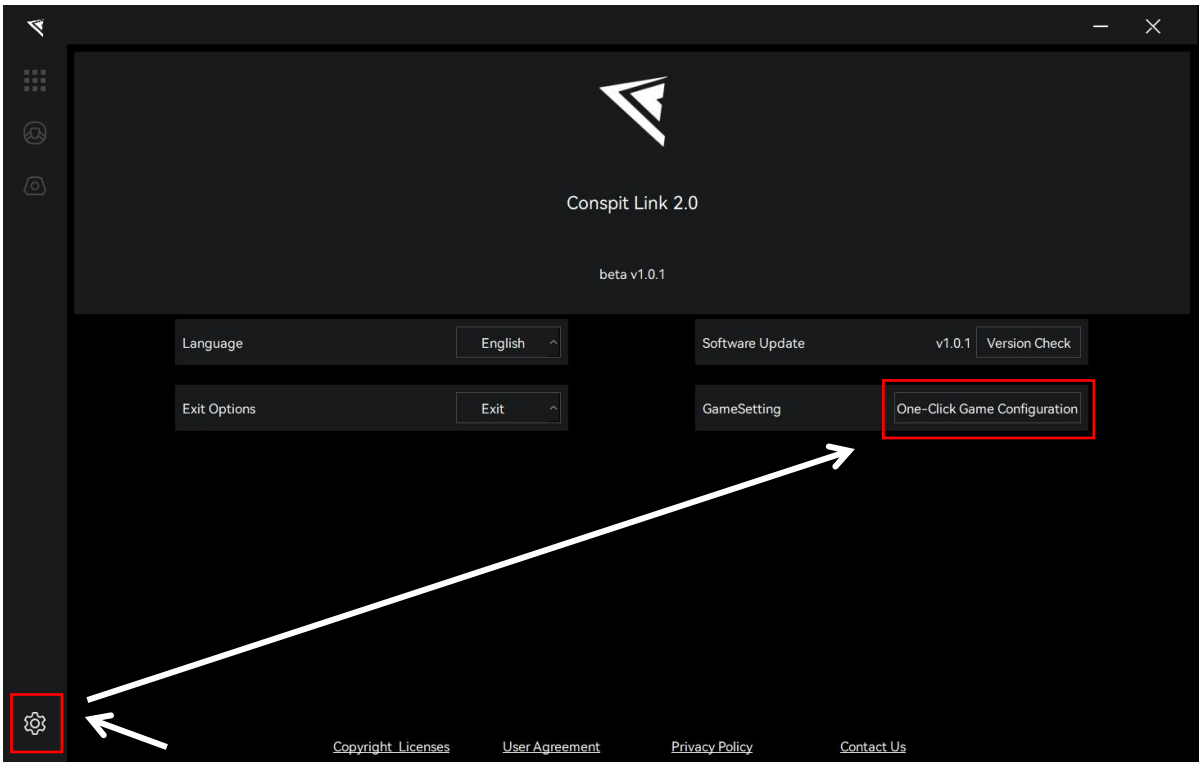
Click the ">" button on the right side of the pop-up window to select the firmware you have downloaded for the corresponding product; then click “Confirm” to update the firmware.

Note:

1) If the progress bar gets stuck, please unplug and replug the USB cable and try again.

1.6 One-Click Game Configuration

Click on the "Settings" icon in the bottom left corner to enter the driver settings interface, and click on "One-click Game Configuration" to configure.



2. Game Compatibility List

Games	ABS	TC	Wheel Slip	Wheel Lock
Assetto Corsa	✔	✔	✔	✔
Assetto Corsa Competizione	✔	✔	✔	✔
iRacing	✔	x	✔	x
F1 22, 23, 24	x	x	✔	✔
Automobilista 2	✔	✔	✔	✔
RaceRoom	✔	✔	✔	✔
Forza Horizon 5	x	x	✔	✔
rFactor 2	x	✔	✔	✔
Le Mans Ultimate	x	✔	✔	✔
Dirt Rally 2.0	x	x	✔	x
EA SPORTS™ WRC	x	x	✔	✔

F1 Series Special Configuration:
Enter the game, modify the settings, enable UDP, set the port to 20777.
Do not enable broadcast mode.

Forza Horizon 5 Special Configuration:
Enter the game, modify the settings, enable UDP, and set the port to 20777.

rFactor 2 Special Configuration:
One-click configuration is required within Conspit Link 2.0,
Enable telemetry plugin in the game settings.

Le Mans Ultimate & Dirt Rally 2.0 Special Configuration:
One-click configuration is required within Conspit Link 2.0

3. Troubleshooting Guide

I. Why does the pedal feel stiff and sluggish?

Repeatedly step on it a few times. When a new pedal or a pedal that has not been used for a long time is repeatedly stepped on, the internal grease can re-adhere to the cylinder wall.

II. Why does the brake pedal make abnormal noises?

Unscrew the preload knob and rubber cylinder cover, take out the rubber, apply the grease from the accessory pack onto the rubber, reinstall the rubber, and finally screw back the preload knob and rubber cylinder cover.

III. Why does the brake pedal have a slight play?

Tighten the preload knob. To facilitate changing the pin position, the brake pedal will have a natural play (2-3mm) when the preload knob is in a relaxed state.

IV. If you encounter any other problems, please consult CONSPIT official customer service.

4. Revision History

Date	Version	Release Notes
2024.09.25	V1.0	First release

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