PANTHERA PARDUS
PEDALTUNING

DESCRIPTION

The new PARDUS PRO 3.0 POWER PEDAL for improved acceleration and a more agile response. With the innovative accelerator tuning from Panthera you can choose from seven different driving profiles - from valet mode to race mode to track mode.

In addition to the driving profiles, the new accelerator tuning has a lock mode. This mode protects you against theft with the help of a complete deactivation function of the accelerator pedal by entering a password.
The new module is also ideally suited for use with naturally aspirated engines.

Features
- Better acceleration
- Faster response
- 8 profiles different profiles
- Pedal "Lock" Mode included
- APP control
- Easy installation with Plug and play connectors
- TÜV approved
- Highest Quality
- Support the latest SENT Technology

Improves responsiveness

8 different profiles

App for iOS & Android

First pedal tuning With app control

Highest quality

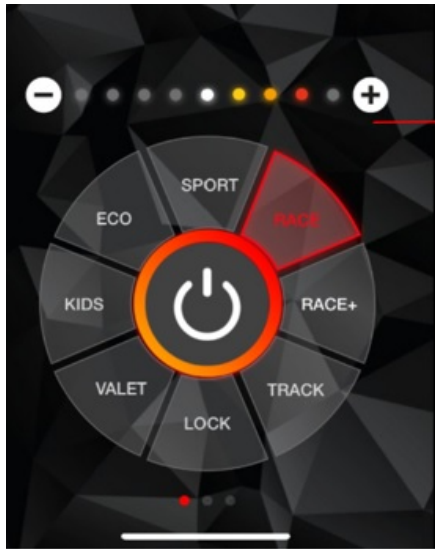Plug and play installation

TÜV approved

Pedal-Lock anti theft mode

EXCLUSIVE FEATURES

Driving profiles and lock mode at a glance:

1. Kids mode – extreme reduced response
2. Vallet mode – very reduced response
3. Eco mode - consumption-optimized response
4. Sport mode - slightly increased response
5. Race mode - increased response
6. Race + mode - strong increased response
7. Track mode - maximum response
8. Lock mode - protection against theft

The seven driving profiles of the PARDUS PRO 3.0 Power Pedal can also be modified with 4+ and 4- fine tuning levels.
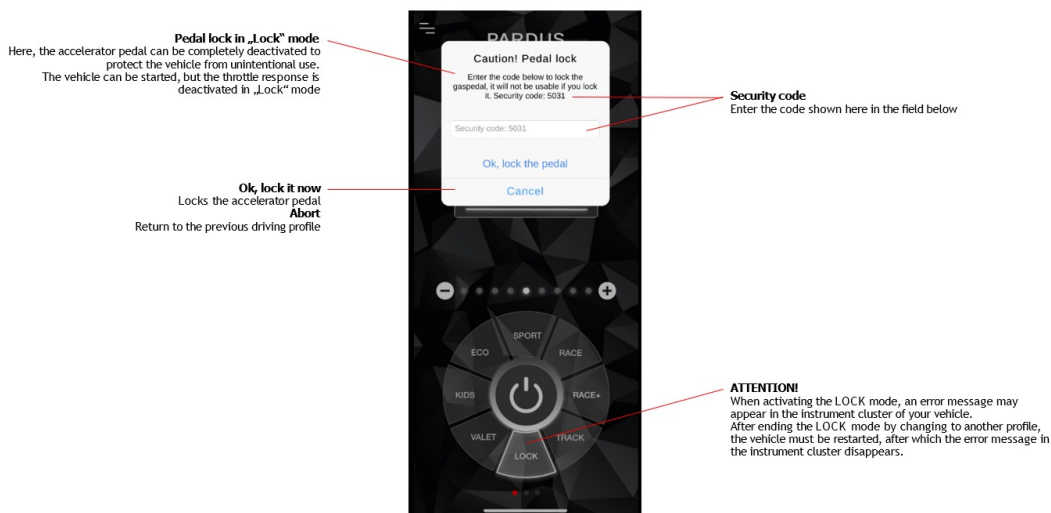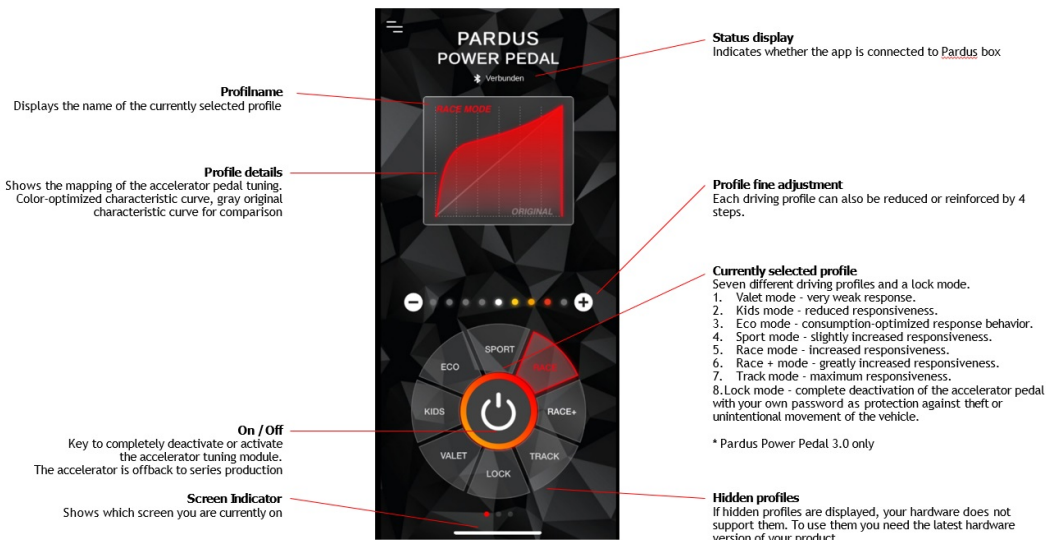

Profile fine adjustment
Each driving profile can also be reduced or reinforced by 4 steps.

POWER PEDAL APP

Driving profiles and lock mode at a glance:

Profilname
Displays the name of the currently selected profile

Profile details
Shows the mapping of the accelerator pedal tuning.
Color-optimized characteristic curve, gray original
characteristic curve for comparison

On / Off
Key to completely deactivate or activate
the accelerator tuning module.
The accelerator is offback to series production

Screen Indicator
Shows which screen you are currently on

Status display
Indicates whether the app is connected to Pardus box

Profile fine adjustment
Each driving profile can also be reduced or reinforced by 4
steps.

Currently selected profile
Seven different driving profiles and a lock mode.
1. Valet mode - very weak response.
2. Kids mode - reduced responsiveness.
3. Eco mode - consumption-optimized response behavior.
4. Sport mode - slightly increased responsiveness.
5. Race mode - increased responsiveness.
6. Race + mode - greatly increased responsiveness.
7. Track mode - maximum responsiveness.
8.Lock mode - complete deactivation of the accelerator pedal
with your own password as protection against theft or
unintentional movement of the vehicle.

* Pardus Power Pedal 3.0 only

Hidden profiles
If hidden profiles are displayed, your hardware does not
support them. To use them you need the latest hardware
version of your product.

Pedal lock in „Lock" mode
Here, the accelerator pedal can be completely deactivated to
protect the vehicle from unintentional use.
The vehicle can be started, but the throttle response is
deactivated in „Lock" mode

Ok, lock it now
Locks the accelerator pedal
Abort
Return to the previous driving profile

Security code
Enter the code shown here in the field below

ATTENTION!
When activating the LOCK mode, an error message may
appear in the instrument cluster of your vehicle.
After ending the LOCK mode by changing to another profile,
the vehicle must be restarted, after which the error message in
the instrument cluster disappears.

PLUG & PLAY

Plug and play installation with the Higest qualty connectos.

Step 1. Unplug the accelerator pedal on your vehicle.
Step 2. Connect the plugs to the ports on the Pardus Power Pedal.
Step 3. Place the connectors and the Pardus Power Pedal in a suitable location.
Step 4. Start the engine and connect the Pardus Power Pedal to the Panthera
Connect app on your smartphone

EASY INSTALLATION
PLUG & PLAY

PANTHERA PARDUS
PEDALTUNING

NOTES

Please check the compatiblity via the COMPATIBILITY TAB. Also in this area you will find the Plug and play cable number ("Notes")