



Mio MiVueTM Smartbox III

Uninterrupted Power Cable

Mio MiVueTM Smartbox is a small & smart device that will power your DVR even after the engine has been shut down.

The biggest flaw of most driving recorders on the market is a built-in battery with low capacity that allows for no more than an hour of uninterrupted operation without power coming from the 12V or USB socket inside the car. **Mio MiVueTM Smartbox** remedies that issue in a simple way.

Mio MiVueTM Smartbox is plugged directly into the electrical installation of the car, bypassing the ignition. Even if you turn off the engine your DVR will still receive power. It's perfect for all recorder users that want to benefit from the parking mode without staying in the car.

The parking mode is a unique feature of select models of Mio MiVueTM DVRs. It allows to register images when motion in front of the car is detected, or in situations of sudden change of force (impact or vandalism). Parking mode starts the recording based on user's preferences (sensitivity level). This saves space on the memory card and the user only gets the recordings that are crucial.

Mio MiVueTM Smartbox is an intelligent device - a lasting strain on the car's battery (especially in colder months) speeds up its depletion. Mio has found a solution to this problem.

Mio MiVueTM Smartbox can be adjusted to fit the electrical installation of both cars (12V) and trucks (24V). Additionally you can set the maximum operation time between 6 and 24 hours (6/12/24/off) - your car will start without problems even after a whole night of stand-by.

Mio MiVueTM Smartbox is compatible with every device with a mini USB port.

Main features:

- **Parking Mode Power Supply** - supports Mio MiVueTM DVR's parking mode with the engine off. Prevents depletion of the car battery.
- Can be adjusted to **fit the electrical installation** of both cars (12V) and trucks (24V).
- **Mio MiVueTM Smartbox** is compatible with every device with a mini USB port.

Technical data:

- Input voltage: 12-24V
- Output voltage: 5V
- Output current: max 2A
- Cut-off value: 12.0V / 12.2V / 12.4V / 12.6V
- Dimensions 68,3 x 42,3 x 24,9 mm

