

Smart Box III provides power to your MiVue™ recorder by connecting with the constant power of the fuse terminal of your vehicle. It is very useful when you want to record the footage whilst not driving. Smart Box III can prevent the discharge of the vehicle battery by blocking the electric power automatically as it checks the voltage and preset timer.

Precautions and notices

Rated input voltage: DC 12 - 24V, output current: 2A maximum

WARNING!
Do not use other than rated output voltage status. This product can only be used with the car that have DC 12 - 24V voltage. (Passenger car / RV, 12V, truck / bus, 24V)

- Follow the installation instructions or ask a specialist technician for assistance.
- There may be deviations in vehicle power voltages about vehicle battery status and usage environments.
- Never attempt to disassemble, repair or make any modifications to the product. Disassembling, modifying or any attempt to repair could cause damage to your device, may inflict bodily harm or damage to property and will void any warranty.
- You must use the product as intended. Misuse, neglect, accident or abuse will not cover the warranty, replacement or refund.
- Do not drop the product or subject it to severe shock.

1 Parts and functions

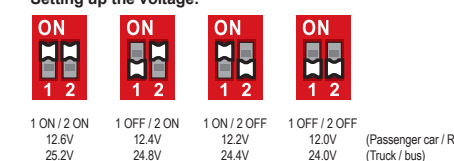
- Fuse cable**
 - ACC (red wire)
 - B+ (yellow wire)
 - GND (black wire)
- Setting switches**
Sets up the voltage and timer.
- LED indicator**
- Mini-USB connector**
Connects to the recorder.

2 Setting switches

- Switch 1 and 2: Voltage setting switches
- Switch 3 and 4: Timer setting switches

3 Installation and setup

- 1. Set up the voltage and timer by adjusting the switches.



The Smart Box III is designed to power the dash cam by drawing power from the car's battery until it reaches a specific voltage limit. Once the car's battery falls lower than this level, the Smart Box III will automatically stop drawing power from the car's battery.

It is recommended to set the Smart Box III to 12.4V (for passenger car and RV) / 24.8V (for truck and bus), and only change it to the other setting option after checking with your car's manufacturer. Please contact your car's manufacturer and/or car's battery manufacturer for more information relating to the minimum battery voltage required for your vehicle.



If the time passes the preset timer (by checking the time after vehicle ignition is turned off), the power to the dash cam will be disconnected automatically.

- Select either 6 / 12 / 24 hours to enable the uninterrupted power function of the Smart Box III and the dash cam will be powered even when the vehicle engine stops.
- If Timer off is selected, the uninterrupted power function of the Smart Box III will be disabled and the dash cam will be powered only when the vehicle engine is started.

- Locate and open the fuse box inside of the vehicle.

Please note that the installation illustrations are for your reference only. The placement of the fuse box may vary depending on the vehicle model. If you encounter any problems during installation, it is recommended that you contact a skilled installer (for example, the service personnel of the vehicle) for assistance.

- Check and confirm the vehicle's voltage by using the electricity tester as battery voltages varies by vehicle. You must confirm your vehicle's voltage.

Use the electricity tester to locate the fuse from which the power is supplied when the vehicle is turned off, such as the emergency flashers, interior and door lights, etc. Connect the yellow wire (B+) to the fuse.

Use the electricity tester to locate the fuse from which the power is not supplied when the vehicle is turned off, such as the indicator lights. Connect the red wire (ACC) to the fuse.

The black wire (GND) must be connected to the metal part of the vehicle for your safety. This product may not work properly. You can use a screw to attach the black wire to the vehicle (try to find a screw hole on any metal part).

Connect the Smart Box III to the dash cam and confirm it is working properly by the LED indicator that glows in green. You can arrange the cable and complete the installation. You can route the cable through the top coating and the A-pillar so that it does not interfere with driving. Make sure that the cable installation does not interfere with the vehicle airbags or other safety features.

Note
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MITAC Europe Ltd.
Unit 27 Hortonwood 33, Telford, Shropshire, England, United Kingdom

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Smart Box III предоставя захранване за Вашия рекордер MiVue™ чрез свързване с постоянна мощност към клемната кутия на Вашия автомобил. Много удобно е когато искате да записвате паркиране. Smart Box III може да предотврати изтощаване на автомобилния акумулатор чрез автоматично блокиране на електрическо захранване чрез проверка на напрежението и зададен таймер.

Предупреждения и изведомления

Номинално входно напрежение: DC 12 - 24 V, изходен ток: максимум 2 A

ПРЕДУПРЕЖДЕНИЕ!
Не използвайте друго, освен номиналното изходно напрежение. Този продукт може да бъде използван само с автомобил, който са оборудвани с напрежение DC 12 - 24 V (Пасажирски автомобил / RV, 12 V, камион / автобус, 24 V)

- Следвайте инструкциите за инсталация или се обрънете към специализирани техник за помощ.
- Може да има отклонения в напрежението в захранването на автомобила за статуса на автомобилния акумулатор и средата на ползване.
- Никога не се опитвайте да разглобявате, ремонтирате или да модифицирате продукта. Разглобяването, модифицирането и опити за ремонт може да причинят повреда на устройството Ви, може да причинят наранявания или материални щети и ще отменят гаранцията.
- Трябва да използвате продукта по предназначение. Неправилната употреба, небрежността или злоупотреба не се покриват от гаранцията, смяна или възстановяване на цена.
- Забранява паду функцията си, ако не е изградена с необходимите функции.

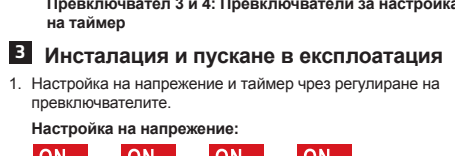
Не използвайте продукта и не го излагайте на силен удар.

1 ЧАСТИ И ФУНКЦИИ

- Кабел за предавател**
 - ACC (червен кабел)
 - B+ (жълт кабел)
 - GND (черен кабел)
- Превключватели за настройка**
Настройка напрежение и таймер.
- LED индикатор**
- Mini-USB конектор**
Свързва рекордера.

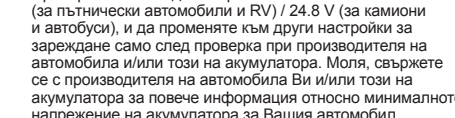
2 Превключватели за настройка

- Превключвател 1 и 2: Превключватели за настройка на напрежението
- Превключвател 3 и 4: Превключватели за настройка на таймер



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Smart Box III zajišťuje napájení vašeho rekordéru MiVue™ spojením s konstantním výkonem pojistkové svorky vašeho vozidla. Je velmi užitečné, když chcete zaznamenat video záběry během parkování. Smart Box III může zabránit vybití předovratí izošťavane na automobilní akumolator čez automatično blokiranje na električesko zaħranevane čez prověra na napreženieto i zadeden tajmer.

Засады а upozornění

Номинално входно напрежение: DC 12 - 24 V, výstup: max. 2 A

Varování!
Nepoužívejte jiné než nominální vstupní napětí. Tento produkt lze použít pouze v vozidle, které má napětí DC 12 - 24 V. (Osobní automobil / RV, 12 V, nákladní vozidlo/bus, 24 V)

- Dodržte níže uvedené pokyny k instalaci nebo o pomoc požádejte specializovanou techniku.
- V napětí vozidla může docházet k odchýlkám, o a kvůli stavu baterie vozidla a prostředí použít.
- Es können Unterschiede zwischen Stromspannungen hinsichtlich Batteriestatus und Einsatzumgebungen geben.
- Versuchen Sie nie, ihr Gerät zu demontieren, zu reparieren oder Veränderungen daran vorzunehmen. Demontage, Modifizierung oder ein Reparaturversuch könnte ihr Gerät beschädigen und sogar Körperverletzungen oder Sachschäden verursachen und führt zum Verlust der Garantie.
- Sie müssen das Produkt wie beschrieben verwenden. Unsachgemäße Nutzung, Vernachlässigung, Unfall oder Missbrauch werden nicht von der Garantie, Ersatz oder Erstattung gedeckt.
- Lassen Sie ihr Gerät nicht herunterfallen oder setzen Sie es keinem heftigen Stoß aus.

1 Části a funkce

- Kabel pojistky**
 - ACC (červený kabel)
 - B+ (žlutý kabel)
 - GND (černý kabel)
- Spínače nastavení**
Nastavení napětí a časovače.
- Kontrolka LED**
- Konektor mini-USB**
Připojení k rekordéru.

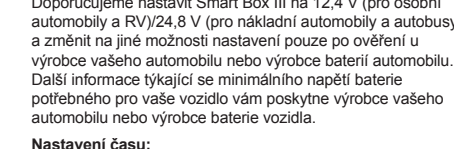
2 Spínače nastavení

- Spínač 1 & 2: Spínače pro nastavení napětí
- Spínač 3 & 4: Spínače pro nastavení času



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Die Smart Box III versorgt Ihren MiVue™ Rekorder mit Strom, indem sie mit der Konstantstromsicherung Ihres Fahrzeugs verbunden wird. Sie ist sehr nützlich, wenn Sie während des Parkens Videoaufnahmen machen. Die Smart Box III kann die Entladung der Autobatterie verhindern, indem der Stromfluss automatisch nach Überprüfung der Spannung und voreingestellten Zeit blockiert wird.

Vorsichtsmaßnahmen und Hinweise

Nenneingangsspannung: DC 12 - 24 V, Ausgangsleistung: 2 A Maximum

Warnung!
Nicht verwenden als die Nennausgangsspannung verwenden. Dieses Produkt kann nur mit Fahrzeugen mit 12 - 24 V Gleichspannung verwendet werden. (Auto/RV: 12 V, LKW/Bus: 24 V)

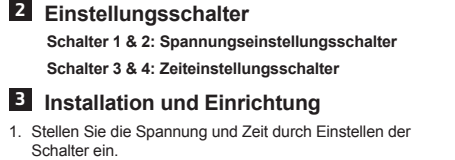
- Folgen Sie der unten stehenden Anleitung oder bitten Sie einen Fachtechniker um Hilfe.
- Es können Unterschiede zwischen Stromspannungen hinsichtlich Batteriestatus und Einsatzumgebungen geben.
- Versuchen Sie nie, ihr Gerät zu demontieren, zu reparieren oder Veränderungen daran vorzunehmen. Demontage, Modifizierung oder ein Reparaturversuch könnte ihr Gerät beschädigen und sogar Körperverletzungen oder Sachschäden verursachen und führt zum Verlust der Garantie.
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1 Teile und Funktionen

- Sicherungskabel**
 - CCA (cable rojo)
 - B+ (cable amarillo)
 - Toma de tierra (cable negro)
- Einstellungsschalter**
Stellt die Spannung und den Timer ein.
- LED Anzeige**
- Mini-USB-Anschluss**
Anschluss an den Recorder.

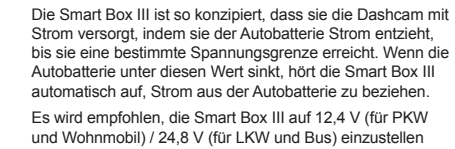
2 Einstellungschalter

- Schalter 1 & 2: Spannungseinstellungsschalter
- Schalter 3 & 4: Zeiteinstellungsschalter



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La Smart Box suministra electricidad a su grabadora MiVue™ al conectarla a la alimentación constante de la borne de fusible de voltaje fijo. Es muy útil cuando desea grabar un video mientras estés aparcado. Smart Box III puede evitar la descarga eléctrica de la batería de su vehículo bloqueando la fuente de electricidad automáticamente, ya que comprueba el estado de la batería y el temporizador preconfigurado.

Precauciones y avisos

Voltaje clasificado de entrada: 12 - 24 V CC, corriente de salida: 2 A máximo

ADVERTENCIA!
No use este producto que no sea el estado de voltaje de vehículos adecuado. Este producto solo puede ser utilizado con vehículos que tienen un voltaje de 12 - 24 V CC. (Coche de pasajeros / RV: 12 V, camión/autobús, 24 V)

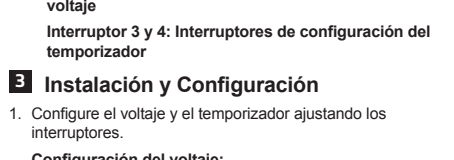
- Siga las instrucciones de instalación o consulte a un técnico especialista para obtener más asistencia.
- Puede haber desviaciones en los voltajes de alimentación de vehículos sur 'fétat de la batterie du véhicule et environnements d'utilisation.
- Nunca intente desmontar, reparar o modificar el producto. El desmontaje, modificación o cualquier intento de reparación podría causar daños a su equipo, provocar lesiones o accidentes, o dañar la propiedad, además de invalidar la garantía.
- Debe utilizar el producto según su uso previsto. El uso incorrecto, negligencia, accidente o abuso no estarán cubiertos por la garantía, ni su sustitución o reembolso.
- No debe caer el producto al suelo ni debe ser restaba grandes golpes.

1 Partes y funciones

- Cable de fusible**
 - CCA (cable rojo)
 - B+ (cable amarillo)
 - Toma de tierra (cable negro)
- Configuración de los interruptores**
Configura el voltaje y el temporizador.
- Indicador LED**
- Conector Mini-USB**
Se conecta a la grabadora.

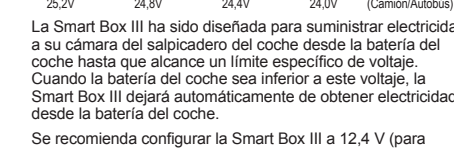
2 Configuración de los interruptores

- Interruptor 1 y 2: Interruptores de configuración del voltaje
- Interruptor 3 y 4: Interruptores de configuración del temporizador



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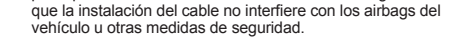
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La Smart Box III alimente votre enregistreur MiVue™ en se connectant à l'alimentation constante de la borne de fusible de voltée fixe. Il est très utile lorsque vous souhaitez enregistrer des séquences vidéo lors du stationnement. La Smart Box III peut empêcher la batterie du véhicule de se décharger en bloquant automatiquement l'alimentation électrique en

