

SIGHILL

DOCK C63 CAR WIRELESS CHARGER UNIT INSTALLATION INSTRUCTIONS



Made for Mercedes-Benz After 2014

AMG C63 All Models
AMG C43 All Models
AMG GLC63 All Models
AMG GLC43 All Models
C-Class All Models
GLC All Models

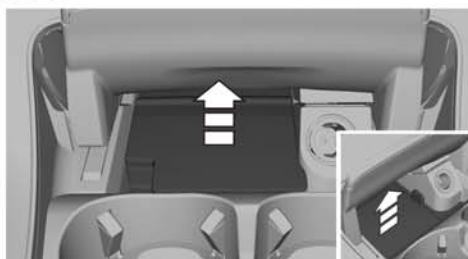
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STEP 1



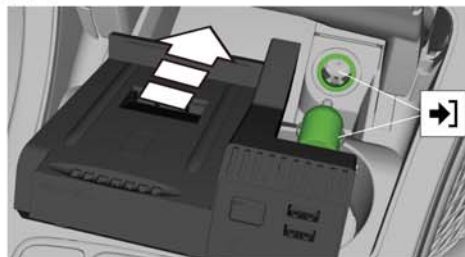
Confirm the install location.
Das Installationsverzeichnis bestätigen.
設置位置を確認する。
確認インストール位置。
確認インストール位置。

STEP 2

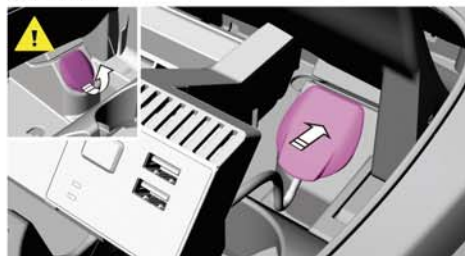


Take out the ashtray or remove the rubber pad.
Nehmen sie den aschenbecher oder entfernen sie die rubber pad.
灰皿が消しゴムを取り出す。
取出烟灰缸或橡皮垫。
取出烟灰缸或橡皮垫。

STEP 3



Plug in the power supply connector.
Plug - in der energieverorgung erforderlich.
電源プラグを差し込む。
插入電源插头。
插入電源插头。

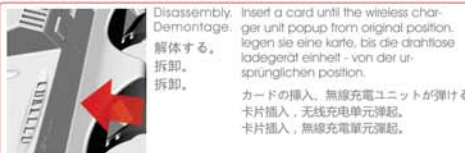


Some models are equipped with a power protection cap. Please close the protection cap after plug in the power connector.
Einige modelle sind mit einer leistung schutz - kappe. schließen sie den schutz gap nach plug - in der power - vermittler.
一部の車種は電源インターフェースの保護カバーを備えて、電源プラグを挿入した後、電源インターフェースの保護カバーを閉じます。
部分车型配备电源接口保护盖，插入电源插头后，关闭电源接口保护盖。
部分车型配备电源接口保护盖，插入电源插头后，关闭电源接口保护盖。

STEP 4



Press down the wireless charging unit until the click sound, the installation is complete.
Drücken sie die drahtlose ladestation, bis sie ton, und er die installation beendet ist.
ワイヤレス充電ユニットを押すと、クリック音まで、インストールが終了します。
按压无线充电单元直到发出卡塔声，安装完成。
按压无线充电单元直到发出卡塔声，安装完成。



Disassembly. Insert a card until the wireless charger unit pop up from original position.
Dismontage. legen sie eine karte, bis die drahtlose ladegerät einsteht - von der ursprünglichen position.
解体する。カードの挿入。無線充電ユニットが弾ける。
拆卸。卡片插入，无线充电单元弹起。
拆卸。卡片插入，无线充电单元弹起。

GETTING TO KNOW YOUR WIRELESS CHARGER UNIT

kennen sie ihr drahtloses charger einheit
あなたの無線充電ユニットを知っています
了解你的无线充电单元
瞭解你的無線充電單元



PN: A1



INPUT: 12V-24V DC
OUTPUT: WIRELESS CHARGER 10W(MAX)
USB1 CHARGER 5V=1A/2.4A (TOTAL MAX3.1A)
USB2 CHARGER 5V=1A/2.4A

- 1 POWER MACHT 電源 电源 電源
- 2 USB CHARGE USB-CHARGE USBチャージ USB充電 USB充電
- 3 CHARGER LED INDICATOR DIE LED-LAMPE 充電LEDインジケータ 充電LED指示器 充電LED指示器
- 4 ERRO LED INDICATOR ERRO LED-ANZEIGE エルロLEDインジケータ 错误指示灯 错误指示灯
- 5 WIRELESS CHARGER AREA DRAHTLOSE LADEGERÄT BEREICH 無線充電区域 无线充电区域 無線充電區域
- 6 AIR COOLING ABKÜHLUNG 空氣冷却口 空气冷却口 空氣冷却口

Connect the power supply, put the equipment in line with the Qi wireless charging standard into the wireless charging area (6), the charging indicator light (3), start charging the equipment, and the AIR COOLING SYSTEM (5) cooling the charging equipment.

Verbinden sie die stromversorgung, die in übereinstimmung mit den qi standard wireless charging in die drahtlose aufladen bereich (6), die erhebung indicator light (3), startet den ladevorgang der ausrüstung und der luftkühlung empfohlen (5) die kühlung der aufladevorrichtungen.

電源を入れて、Qi無線充電標準に合った機器を無線充電エリア(6)に入れ、充電指示灯が点灯(3)を点灯し、同時に、AIR COOL SYSTEM (5) 充電装置に温度を下げる。

接通电源，将符合Qi无线充电标准的设备放入无线充电区域(6)，充电指示灯CHARGER LED INDICATOR点亮(3)，开始对设备进行充电，同时AIR COOLING SYSTEM (5) 对充电设备进行降温。

接通電源，將符合Qi無線充電標準的設備放入無線充電區域(6)，充電指示燈點亮(3)，開始對設備進行充電，同時AIR COOLING SYSTEM (5) 對充電設備進行降溫。

FCC warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

FCC ID: 2A5AN-DOCKC63