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torras

Welcome Guide

Wireless Car Charger Mount

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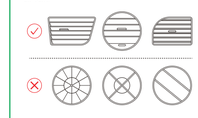
Suitability

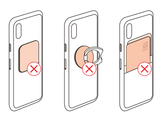
The suitability of car air vent

Cannot support intensive, circular or special-shaped air vent.



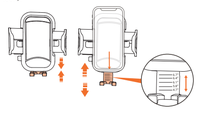
The suitability of phone case

If the phone case is as the follows, it will not suitable for this product: Too thick (>4mm / 0.16 inch) or with a bumpy surface; comes with medal, magnet, a ring shape mount, medal sticker attached, credit card, Popsockets etc.



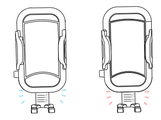
(Adjust the Bottom Tray) to Keep Phone and Coil Aligned

Please adjust the base according to the guide below. Align the center of your phone to the wireless charging area of the car bracket. (Located by the wireless charging icon).



Scale	Phone model
4.7"	iPhone 8 etc.
5.8"	iPhone X / XS / Galaxy S10e / S7 / S6 / S6 edge etc.
6.1"	iPhone XR / Galaxy S10 / S9 / S8 / S7 edge / Note 5 etc.
6.4"	iPhone XS Max / 8 Plus / Galaxy S10+ / S9+ / S8+ etc.
6.7"	Galaxy S10 5G / Note 9 / Note 8 etc.

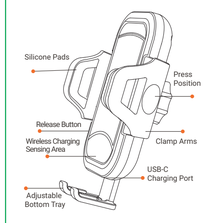
LED Indicator Instruction

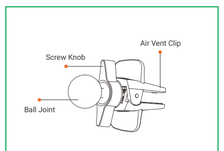


Blue: Charging **Red:** Not Charging

Charging Status	LED Indicator Display
Power on	The red and blue indicators flash alternately then go off.
Standby	Indicator goes off.
Charging	The blue indicator on.
Foreign Object Detector	The red indicator flashes.

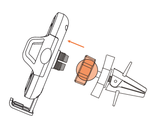
Product Overview



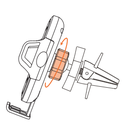


Assembly And Installation Steps

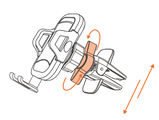
1. Unscrew the fixed nut completely, let the connecting ball through the fixed nut (The thread must face the groove) and push it to the groove in the back of the car mount firmly.



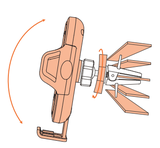
2. Tighten the fixed nut.



3. Twist the screw knob to adjust the opening of the clip to fit the air vent.



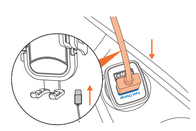
4. Find a suitable place to insert the wireless charger car mount. Tighten the screw knob to fix the car mount and adjust the angle of the car mount to fit your sight.



Power On

1.Plug TORRAS fast charge car charger adapter into cigarette lighter outlet.

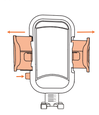
2. Plug the charging cable USB-A into the car charger adapter to fast charge port. Plug the charging cable USB-C into the mount.



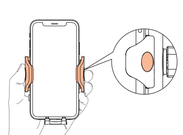
Note: In order to realize the fast charging function, the charging cable USB-A must be plugged into the fast charge port (the blue one).

Using Steps

1. Pressing the quick release button, the clamp arms will automatically pop open.



2. Place your phone into the holder and press the clamp arms towards each other. Then press the clamp arms with a little force again until you hear the "click". Your phone will be secured by the arm clamps.



Specifications

Product Name	Wireless Car Charger Mount
Model	CTVK09
Input	5.0V ⎓ 2.0A / 9.0V ⎓ 2.0A/ 12V ⎓ 1.5A
Output	5W/7.5W/10W
Charging Distance	≈(4-6)mm
Working Temperature	32°F-113°F（0°C-45°C）
Applicable Model	Compatible with iPhone, Samsung, LG, Moto etc. (4.5-6.7 inches phone)
Product List	Wireless Car Charger Mount× 1, Charging cable ×1, Air vent clip x1, Fast Charge Car Charger ×1, Manual book ×1

Product Name	Fast Charge Car Charger
Model	CCVZ18
Size	≈(61×26×30)mm
Net Weight	≈21g
Input	12V-24V ⎓
Output	USB1: 3.6-6.5V ⎓ 3A, 6.5-9V ⎓ 2A, 9-12V ⎓ 1.5A USB2: 5V ⎓ 2.4A
Working Temperature	32°F-113°F（0°C-45°C）

The parameters above are derived from the laboratory of TORRAS. The actual parameters would be different because of products and other factors. The image shown here is indicative only.

FAQ

1. No charging or slow charging

a. Please check the status of the LED light, the blue light indicates charging and the red light indicated low power.
b. Adjust the bottom adjustment according to the manual guide, this ensures that the center of the phone is aligned with the charging area sensor.
c. For 10W, 7.5W fast charging you must use with the QC 3.0 car adapter. Do not connect directly into the in car USB port.
d. Check your phone case whether contain metals and magnets, they'll block wireless charging. Please remove all metals, magnets, credit cards and popsocket on phone/phone case.
e. Ensure your phone case is thinner than 4MM otherwise the phone will not be able to wireless charge.
f. If the temperature is too high the charging speed will be slow. Turn off navigation and other unused apps whilst also lowering the temperature of the car with the air conditioner.
g. Always use the original power cable supplied with the car mount, this will ensure fast and safe charging.

2. Ventilation and air vent fitting

It is only suitable for horizontal and vertical air vent. For more details please refer to "Ventilation and air vent fitting".

3. Phone case fitting

It is suitable for phone cases thinner than 4mm. Please do not use phone case with medal, credit card, back-clip battery, medal rings, medal stickers, popsocket or phone cases with mounts (such as UAG) etc. For more details please refer to "Phone case fitting".

4. Working temperature

The perfect temperature would be 0-45°. The mount cannot function properly when the temperature is too high or too low.

Attention

1. Prevent the mount from falling off.
2. Please do not expose to liquids.
3. Please do not disassemble.
4. Please use this product in within the recommended temperature. When it's too hot in summer or too cold in winter, turn on the AC, wait till the car temperature changes to use this product.
5. Please install the car mount in a suitable place before starting the journey, do not operate and adjust the car mount while driving.
6. Do not install the car mount in a position that interferes with the operation of the airbag or hinders driving.
7. Keep the car mount away from children.

FCC ID Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
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.

JP 交換性

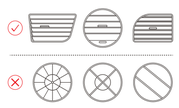
本製品使う前に、携帯がQiワイヤレス充電機能あることを確認してください。同時にQC3.0車載充電器でワイヤレス充電車載ホルダーとつながってください。

スマートフォン		車載充電器		出力
Qi-Compatible Phones	+	5V ⎓ 2A	=	5W
iPhone XS Max, iPhone XR, iPhone XS, iPhone X, iPhone 8 Plus, etc	+	9 V ⎓ 2 A 12V ⎓1.5A Quick Charge 3.0	=	7.5W
Samsung Galaxy S10+, S10e, S10, S9+, S9, Note 8, S8+, S8, S7 Edge, S7, etc. LG G7 ThinQ、V30、V30S ThinQ、V35 ThinQ, V40 ThinQ、etc.	+	9 V ⎓ 2 A 12V ⎓1.5A Quick Charge 3.0	=	10W

適応性

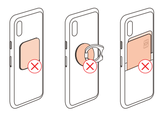
吹き出し口の適応性

密集ではない/円弧形/収縮式の吹き出し口に適応できますん



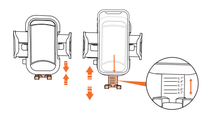
携帯ケースの適応性

厚い（>4mm / 0.16 inch）、大幅の凸凹があり、金属/磁石/フィンガーリング/金属シート/クレジットカード/PopSocketsなど付きの携帯ケースに適応しません。



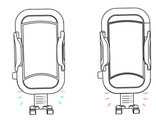
ブラケットを調整して、コイルに合わせます

下の表に従って機種と照合してスタンドを調整して、携帯の真ん中（携帯ワイヤレス充電感応エリア）を車載ホルダーのワイヤレス充電感応エリアと合わせます。（ホルダーのワイヤレス充電アイコンの近く）



Scale	Phone model
4.7"	iPhone 8 etc.
5.8"	iPhone X / XS / Galaxy S10e / S7 / S6 / S6 edge etc.
6.1"	iPhone XR / Galaxy S10 / S9 / S8 / S7 edge / Note 5 etc.
6.4"	iPhone XS Max / 8 Plus / Galaxy S10+ / S9+ / S8+ etc.
6.7"	Galaxy S10 5G / Note 9 / Note 8 etc.

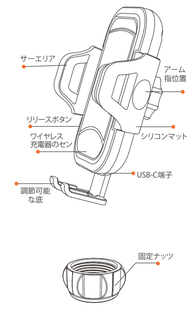
LEDの状態

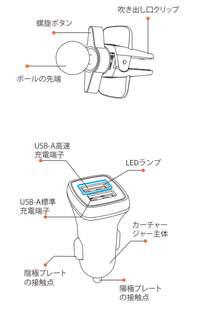


青色： 充電 **赤色：** 異常

充電状況	LEDの状態
通電状態	赤青ランプが点灯して消える
待機状態	ライトが消える
充電状態	青ライトがずっと点灯している
FOD異常状態	赤ライトが点滅している

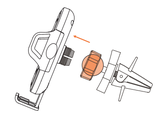
商品詳細



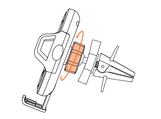


組付説明

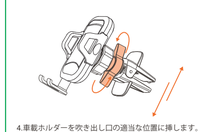
1.固定ナットをねじって、ボールが固定ナットを通って（ナットの口大きい方からボール穴に向けてください）、カ入れてホルダー背面の丸い穴に押します。



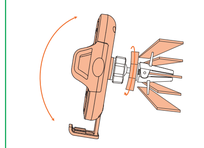
2.固定ナットを締めます。



3.ノブボルトをねじてクリップを吹き出し口の適当な厚さに調節します。



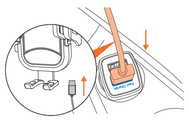
4.車載ホルダーを吹き出し口の適当な位置に挿します。ノブボルトを締めて吹き出し口クリップを固定。車載ホルダーの角度を調節します。



電源を入れます

1.車載ホルダーをシガーライターに差し込んで電源を入れます。

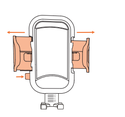
2.USB-A端子を車載充電器のQC3.0超高速充電端子に入れて、USB-C端子をホルダーの充電口にさして、電源を入れます。



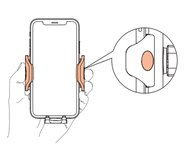
注意：USB-A端子を車載充電器のQC3.0超高速充電端子（青色の方形端子）に入れることだけで高速充電できます。

車載スマホホルダーの使い方

1.ボタンを押してアームが自動的に開ける。



2.携帯を入れて少し力でアームの両側を押して引き締める。もう一回アームを押して「かちゃ」と聞いたら携帯が固定できる。



商品説明

品名	ワイヤレス充電車載ホルダー
型番	CTVK09
入力	5.0V ⎓ 2.0A / 9.0V ⎓ 2.0A/ 12V ⎓ 1.5A
出力	5W/7.5W/10W
スマホ充電距離	≈(4-6)mm
作業温度	32°F-113°F（0°C-45°C）
適用機種	iPhone，Samsung, LG, Motoなど全てのQi対応機種に適用します。（4.5 - 6.7インチ携帯）
セット内容	ワイヤレス充電車載ホルダー×1,充電ケーブル×1、エアコン吹き出しクリップ×1、カーチャージャー×1、取扱説明書×1

品名	カーチャージャー
型番	CCVZ18
寸法	≈(61×26×30)mm
重量	≈21g
入力	12V-24V
出力	USB1: 3.6-6.5V ⎓ 3A, 6.5-9V ⎓2A, 9-12V ⎓1.5A USB2: 5V ⎓ 2.4A
作業温度	32°F-113°F（0°C-45°C）

上記のパラメータはTORRASの研究室のものです。 実際のパラメータは、製品やその他の要因によって異なる場合があります。写真は参考例ですので、実際の製品を基準にします。

よくある質問

1. 充電できず　充電速度遅い

a ledライトをチェックしてください。青ライトが充電で、赤ライトが充電ではない。

b 取扱説明書によってスタントを調節して、携帯中心位置のコイルを充電感応エリアと合わせてください。

c 10W、7.5W高速充電が必ずQC 3.0充電を使って十分な入力を提供する。直接に車内のUSB端子とつながらないでください。

d 携帯が金属含まれているかどうかを確認してください。携帯背面に金属リング・金属シート・クレジットカード・popsocket等使わないでください。

e ワイヤレス充電が4MM以下の携帯ケースに適応する。

f 温度が高すぎて充電速度が遅くなるので、電力少ない場合、ナビゲータ使わなく、車内温度も下げってください。

g 高速で安全な充電を保障するために、オリジナルのケーブルを使ってください。

2. 吹き出し口の適応性

水平と垂直な吹き出し口だけに適応している。詳しくは取扱説明書の中「吹き出し口適応性」部分を参考してください。

3. 携帯ケース適応性

4MM以下の携帯ケースに適応する。携帯背面に金属リング・金属シート・クレジットカード・popsocket・スタンド付けの携帯ケース（例えば：UAG）等使わないでください。詳しくは取扱説明書の中「携帯ケース適応性」部分を参考してください。

4. 正常工作温度

0-45°が標準使用温度で、温度高すぎと低すぎが異常の原因になる。

注意事項

1.落ちるのを注意してください。
2.液体の中に入れないでください。
3.自分で車載ホルダーを解体しないでください。
4.いい温度環境だけ使える。夏と冬の時、まずエアコンをつけて温度がよくなった後、本製品を使ってください。
5.車を運転する前に、ご使用の要求によってホルダーを取り付けてください。運転中、ホルダーの調整は禁止です。
6.車載ホルダーをエアバッグの妨害や運転邪魔なところに置かないでください。
7.子供の手が届かないところに保管してください。

DE Kompatibilität

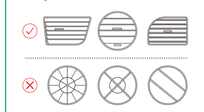
Überprüfen Sie vor der Verwendung dieses Produkts, ob Ihr Smartphone mit der Qi-Technologie für kabelloses Laden kompatibel ist. Bitte verwenden Sie das QC 3.0-Autoladegerät, um die Kfz Induktive Ladestation anzuschließen.

Smartphone		Kfz-Ladegerät		Ausgangsleistung
Qi-Compatible Phones	+	5V ⎓ 2A	=	5W
iPhone XS Max, iPhone XR, iPhone XS, iPhone X, iPhone 8 Plus, etc	+	9 V ⎓ 2 A 12V ⎓1.5A Quick Charge 3.0	=	7.5W
Samsung Galaxy S10+, S10e, S10, S9+, S9, Note 8, S8+, S8, S7 Edge, S7, etc. LG G7 ThinQ、V30、V30S ThinQ、V35 ThinQ, V40 ThinQ、etc.	+	9 V ⎓ 2 A 12V ⎓1.5A Quick Charge 3.0	=	10W

Anpassungsfähigkeit

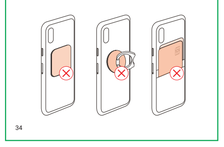
Anpassungsfähigkeit des Lüftungsschlitz

Kompatibel mit horizontalen und vertikalen Lüftung öffnungen; bogenförmige oder einzelnbare Lüftung öffnungen werden nicht unterstützt.



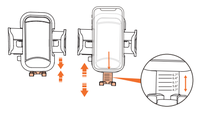
Nicht kompatibel mit solchen Handyhüllen

Von der Verwendung extrastarker Smartphone-Schutzhüllen (dicke:>4mm / 0.16 Zoll) oder Schutzhüllen mit Magnet-bwz. Metalleinsatzen wird abgeraten,da diese die kabellose Ladefunktion beeintrachtigen konnen.



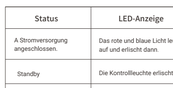
Anbringen Ihres Smartphones

Passen Sie die Haltefüße der Halterung entsprechend dem Handymodell an, das der Tabelle unten entspricht, um die Mitte des Handysi(der drahtlose Ladebereich des Mobiltelefons) auf den Ladeerkennungsbereich des Wireless Charger Autos (in der Nähe des drahtlosen Lademusters der Halterung) auszurichten.



Skala	Ideal für
4.7"	iPhone 8 etc.
5.8"	iPhone X / XS / Galaxy S10e / S7 / S6 / S6 edge etc.
6.1"	iPhone XR / Galaxy S10 / S9 / S8 / S7 edge / Note 5 etc.
6.4"	iPhone XS Max / 8 Plus / Galaxy S10+ / S9+ / S9+ etc.
6.7"	Galaxy S10 5G / Note 9 / Note 8 etc.

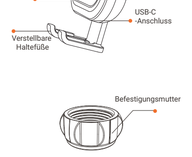
Status-LED



Blau: Aufladen **Rot:** Fehler Signal

Status	LED-Anzeige
A Stromversorgung angeschlossen.	Das rote und blaue Licht leuchtet auf und erlischt dann.
Standby	Die Kontrollleuchte erlischt.
Mobilgerät wird geladen	Das blaue LED-Licht ist immer an.
Metall oder andere Fremdkörper erkannt	Das rote LED-Licht blinkt.

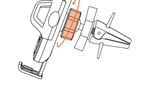
Produktübersicht



Montage und Installationsschritte

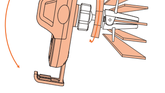
1. Schrauben Sie die Befestigungsmutter ab und führen Sie die Verbindungskugel durch die Befestigungsmutter. Bitte beachten Sie, dass die große Öffnung der Mutter zum runden Loch zeigt. Und schieben Sie es fest in das runde Loch auf der Rückseite der Halterung.

2. Ziehen Sie die Befestigungsmuttern fest an.



3. Drehen Sie den Schraubknopf, um die Öffnungsgröße des Chips an die Dicke der Abluftkanal anzupassen.

4. Wählen Sie einen geeigneten Ort zum Einsetzen des drahtlosen Autoladegeräts. Ziehen Sie den Schraubknopf an, um die Autohalterung zu befestigen. Passen Sie den Winkel der Halterung an die Sichtlinie



Kabelloses Laden Ihres Smartphones

1. Stecken Sie das Autoladegerät in den Zigarettenanzünder -Sitz ein und schalten Sie das Ladegerät ein.

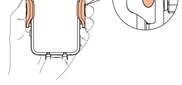
2. Stecken Sie die USB-A-Schnittstelle des Ladekabels in die Schnellladeschnittstelle QC 3.0 des Autoladegeräts und stecken Sie die USB-C-Schnittstelle in den Ladeanschluss der Halterung, um die Stromversorgung einzuschalten.

Besondere Note: Sie müssen die USB-A-Schnittstelle des Ladekabels an die Schnellladeschnittstelle QC3.0 (Blaue quadratische Schnittstelle) des Autoladegeräts anschließen, um die Schnellladefunktion zu erreichen.

Anbringen Ihres Smartphones

1. Durch Drücken des Schnellspanners werden die Klammerarme automatisch geöffnet.

2. Legen Sie Ihr Handy in den Halter und drücken Sie die Klammerarme gegeneinander, bis Sie das "Klicken" hören. Ihr Telefon wird durch die Armklemmen gesichert.



Spezifikationen

Produktname	WIRELESS CAR CHARGER MOUNT
Modell	CTVK09
Input	5.0V ⎓ 2.0A / 9.0V ⎓ 2.0A/ 12V ⎓ 1.5A
Output	5W/7.5W/10W
Ladeentfernung	≈(4-6)mm
Betriebstemperatur	32°F-113°F（0°C-45°C）
Anwendbares	Kompatibel mit iPhone, Samsung, LG, Moto usw. (4,5-6,7 Zoll Mobiltelefon)
Produktliste	Wireless Charger Auto× 1, Ladekabel × 1, Belüftungsclip x1, Saugnapfhalter x1, 3M Armaturenbrett Pad×1, Bedienungsanleitung× 1

Produktname	WIRELESS CAR CHARGER MOUNT
Modell	CCVZ18
Größe	≈(61×26×30)mm
Nettogewicht	≈21g
Eingang	12V-24V ⎓
Ausgang	USB1: 3.6-6.5V ⎓ 3A, 6.5-9V ⎓ 2A, 9-12V ⎓ 1.5A USB2: 5V ⎓ 2.4A
Arbeitstemperatur	32°F-113°F（0°C-45°C）

Die obigen Parameter stammen aus dem Labor von TORRAS. Der tatsächliche Parameter würde sich aufgrund von Produkten und anderen Faktoren unterscheiden. Das Foto ist für referenz, beziehen Sie sich auf das produkt.

FAQ

1. Nicht laden oder langsames Laden

a. Bitte überprüfen Sie den Status der LED, blaues Licht bedeutet Laden, rotes Licht bedeutet nicht Laden.
b. Stellen Sie die untere Halterüße gemäß der manuellen Anleitung ein, um die Smartphone-Zentrale und den drahtlosen Ladeerfassungsbereich ausgerichtet zu halten.
c. Der 10 W/7,5 W Schnellladem odus muss mit dem QC 3.0 Autoladegerät verwendet werden, um eine ausreichende Leistung zu gewährleisten. Schließen Sie es nicht direkt an die USB-Schnittstelle im Auto an.
d. Bitte überprüfen Sie, ob das Handy Metall enthält. Verwenden Sie auf der Rückseite des Handys keine Metallringe, Metallplatte, Kreditkarten, Popsocket usw.
e. Das kabellose Laden passt sich an die Handyhülle mit einer Dicke von weniger als 4 mm an.
f. Die Ladegeschwindigkeit wird niedrig wenn die Temperatur zu hoch ist. Schalten Sie die Navigation aus, wenn der Akku leer ist, und reduzieren Sie die Temperatur im Auto.
g. Verwenden Sie für ein schnelles und sicheres Laden das mitgelieferte Originalladekabel.

2. Ventilation and air vent fitting

It is only suitable for horizontal and vertical air vent. For more details please refer to "Ventilation and air vent fitting".

3. Phone case fitting

It is suitable for phone cases thinner than 4mm. Please do not use phone case with medal, credit card, back-clip battery, medal rings, medal stickers, popsocket or phone cases with mounts (such as UAG) etc. For more details please refer to "Phone case fitting".

4. Working temperature

The perfect temperature would be 0-45°. The mount cannot function properly when the temperature is too high or too low.

Achtung

1. Nicht fallen Lassen.
2. Nicht zerlegen.
3. Keinen Flüssigkeiten aussetzen.
4. Das Produkt sollte nur für Umgebungen mit moderaten Temperaturen eingesetzt werden. Sowohl an heißen Sommertagen als auch kalten Wintertagen bitte schalten Sie die Klimaanlage ein und warten Sie, bis die Temperatur im Autoinneren angemessen ist, bevor Sie dieses Produkt verwenden.
5. Nicht während der Fahrt installieren.
6. Montieren sie die autohalterung nicht an einem ort, der die fu Nktion des airbags und die fahrt beeintrachtigt.
7. Halten sie die autohalterung von kindern fern.

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Simplicity For Life

FCC Statement
This device complies with part 18 of the FCC Rules. Operation is Subject To the following two conditions:
(1) This device may not cause harmful interference, and
(2) this devicemust accept any interference received, including interference that may cause undesired operation.
Changes or modifications not explicitly approved by the partyresponsible for compliance could void the user's authority tooperate this equipment.
Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and canradiate 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 toradio or television reception, which can be determined by turning the equipment off and on, the user is encouraged totry 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.
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.
This device complies with Part 18 of the FCC Rules. 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. 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:•Increase the separation between the equipment and any other radio device.
••Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

封底

编　码：TS-CTVK09	备　注：DIECUT C M Y K PANTONE 1505C		日　期	2019.01.27
物料名称：TS-CTVK09-好易夹车载支架(VIC无线充版)+螺旋夹+车充套装说明书	成品尺寸：60×110 mm，		设　计	吴夏怡
材　质：105克双铜			修　改	
工　艺：4色1专+骑马钉装+双面印刷+啤+折			批　准	

包装工程部

torras