




# MagSafe Car Wireless Charger 10W Qi Airvent Mount Black Belkin

## Descriptif produit

### Charge any iPhone 12 or 13 model easily and safely in your car.

Magnetic charging on the go
This wireless car charger takes advantage of MagSafe technology for all iPhone 12/13 models. Quickly charge your iPhone 12/13 in the car with up to 10W of power, so your phone is always charged when you arrive. Easily place your phone with one hand and enjoy perfect magnetic alignment every time. Put your screen in portrait mode to start your playlist and switch to landscape mode for GPS, all without interrupting the charge.

Fast 10W wireless charging
Enjoy convenient wireless charging up to 10W. Charge your phone and listen to music, use GPS or make calls without draining your battery.

Easy magnetic alignment
This wireless car charger has a powerful magnetic module that keeps your iPhone 12 secure, even on curves and winding roads. The sturdy base and vent clip keep your charger in place.

Use in portrait or landscape mode
Start your playlist in portrait mode and switch to landscape mode to use your GPS app. You'll always have the best view at the right time.

One-handed placement
Just place your iPhone 12 against the holder to secure it and you're ready to roll.

Compatible with official MagSafe cases
There's no need to remove your case, this magnetic wireless car charger attaches and charges with official MagSafe cases.

Charge Right Out of the Box
With the included 20W Power Delivery 3.0 car power supply and USB-C cable, you have everything you need to hit the road and start charging.

**Charge sans fil MagSafe - Compatible Support Ventilation**

**Color :** **Black**

**Feature(s) :** **Wireless Charge 10W Qi - Airvent Mount**

**Port(s) :** **MagSafe**

**Material :** **Plastic**

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**Ref :** **BLKCARINDUCMAGB**

**EAN :** **0745883828739**

**Pack contents :** MagSafe Car Wireless Charger 10W Qi Airvent Mount + Car Charger + User Guide/Security/Warranty

## Compatibilité

| Compatibilité |
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| Compatible avec : appareils prenant en charge la charge sans fil. |