




Disposal and recycling

The equipment is supplied in packaging to prevent it from being damaged in transit. The box and recyclable materials in this packaging can be reused or recycled. Any plastic packaging must be disposed of in accordance with current local authority procedures.



The WEEE symbol  on this product means that the battery charger should be ethically dismantled or recycled to minimise environmental impact. Please check with your local authority for more information.

WARRANTY: To validate the warranty on this product, please go to our web site and enter your details on the warranty screen. www.streetwizeaccessories.com.

Streetwize Accessories: Unit 1, Royce Trading Estate,
Ashburton Road West, Trafford Park, Manchester M17 1RY
Sales enquiries: sales@streetwizeaccessories.com
Technical enquiries: support@streetwizeaccessories.com
www.streetwizeaccessories.com



SWG19

Wireless Car Phone Charger Window & Dash Fit



Read and understand these instructions before attempting any operation of this phone charger and retain for future reference!



Specification

Input: 5.0V-2.0A
 Output: 5.0V-1.0A
 Frequency: 110-205kHz
 Charging Distance: ≤10mm
 Conversion: ≥72%



Plus a double sided adhesive plastic pad for dash mounting.

Mounting of wireless car charger

Place the ball end of the adjustable socket (A) into the holder on the back of the wireless car charger (B). Tighten securing nut (C) to fasten the holder to the charger.

To mount to the dash, select a suitable flat area to mount the Wireless Charger (it must be FREE from grease, dust or moisture), remove the protective layers from the double sided adhesive base (D) attach one side to the base of the adjustable bracket and then adhere it to the dash (pressing firmly for a strong mount).

To secure to a window, simply moisten the suction pad and push on to a window in a suitable position and close leaver (E) to secure.

To adjust the charger, undo screw adjustment (C) and adjust, then tighten to secure in correct position. To adjust the angle of the charger, undo screw adjustment (C) to adjust, then tighten to secure in correct position.



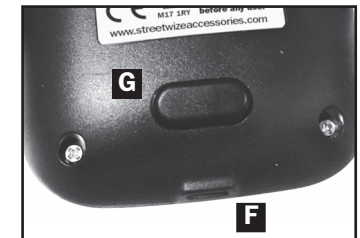
Charging for mobile phones (with Qi Technology)

Insert the 12V USB cable into the socket on the charger (G).

Insert the other end of the USB cable into a suitable 12V plug adaptor and connect this to the vehicle 12V power socket.

Press button (F) to open the arms of the holder (will fit devices from 60mm to 84mm). Squeeze arms together to grip the mobile phone for a strong secure fit of the device.

Ensure the Qi-technology is enabled on the mobile phone to begin charging (this will be indicated by the mobile phone showing the charging symbol).



Safety Advice

DO NOT place the wireless charger in a position that may cause interference with the drivers view of the road.

DO NOT place in water or near fire, There are no serviceable parts DO NOT dismantle.

DO NOT use wireless charger in high temperature or humid conditions this may damage the circuits.

DO NOT place too close to any magnetic strips or chips on bank cards.

Please keep a minimum distance of 20cm between any implantable medical devices (such as Pacemakers and Cochlear implants) to avoid any potential interference with the devices.

It is advised to keep the chargers out of the reach of children.