



# MRMA111 MediaRange Wireless fast charge pad for smartphones, black

MediaRange inductive charging stations are perfect for wireless charging of appropriate mobile devices. Simply put the smartphone on the charging pad and the charging progress starts automatically. The charging pad can be connected to a bus-powered USB port of your computer or to an external USB mains charger. This charging pad is supporting the fast charge fuction and has a maximum output power of 10W, when connected to an appropriate fast charger.

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### FEATURES

- Inductive fast charging\* station for wireless charging of Qi enabled smartphones; Qi version: 1.1
- Input via Micro USB port: 5V 2.0A or 9V 1.67A when connected to a fast charger (Not included.)
- Output power: 5V 1.0A or 9V 1.0A; max. 10W
- Charges smartphones in plastic covers up to 5mm
- Overvoltage protection, overcharge protection, overheat protection, short circuit fuse, foreign object detection, fast charge function, non-slip rubber feets and LED indicator light
- Weight: approx. 90g
- Dimensions: approx. 98 x 98 x 6mm
- 90cm Micro USB to USB connection cable included
- Color: black

## **APPLICATIONS**

- Ideal for wireless charging of Qi enabled devices, such as e.g.smartphones
- Ideal for fast charging with latest fast charge technology
- · Ideal for comfortable charging of your devices

#### User manual | Warranty conditions | Operating- and safety instructions:

Please download the user manual, warranty conditions and operating- and safety instructions for MediaRange wireless fast charge pad (Item No.: MRMA111) <u>here</u>. The full text of the declaration of conformity can be dowloaded <u>here</u>.

#### Notes:

\*Fast charge function supported by appropriated devices only and the charging pad need to be connected to a separate fast charge mains charger. (Not included to delivery) Your device need to be Qi enabled, to use the wireless charging function: For further information, please refer to your device's user manual. Qi is a trademark of the Wireless Power Consortium. Copyright© 2019 MediaRange GmbH. MediaRange and the MediaRange logo are registered trademarks of

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EAN Code Carton:4260459615118

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