



Wireless
Charging
Element

Qi Certified

LED Status
Indicator

Grip
Surface



Input:
DC5.0V/2.0A
9.0V/1.67A

Output:
5W/7.5W/10W

Operation
Frequency:
113.3-188.6kHz

Transmission
Distance: 0-8mm
(3mm optimal)

Efficiency: ≥ 75%

H-filed strength:
-8.33dBμA/m@10m
distance

Environment temperature:
0 - 45°C

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product. NOTE: This equipment has been tested and found to comply with the limits for a wireless power charger, pursuant to Part 15C 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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Model #: K00110

Instruction Manual

grip pad plus™

by
numi™

How To Use:



Clean surface
you wish to place
the Grip Pad Plus™
on.



Remove protective
liner from Flex Grip™
base and place Grip
Pad Plus™ on surface.
Ensure that Flex Grip™
base is in full contact
with surface.



*12v adapter not included

Connect USB cord to
powered USB port or
*12v adapter. Air Core™
will briefly flash red
to indicate it is ready to
charge.

Use QC 3.0 or better power supply for maximum performance

Product is meant to securely hold your phone on curved or inclined surfaces commonly found on vehicle dashboards, but not on extreme inclines or vertical surfaces.



Remove liner from
top of Air Core™ and
place your phone.
Air Core will briefly
flash blue to indicate
your device is charging.

How To Clean:



Air Core™ can be
removed for cleaning.
To renew grip simply
wipe with damp
cloth and allow to dry.

Removing Grip Pad Plus™:



To remove, simply peel
off dash slowly from a
corner or edge.

Grip surfaces contain no adhesive and leave no residue. They are tested to withstand temperatures & UV exposure commonly found in cars.

Do not clean product with chemicals or spray with vehicle interior treatments. Air Core is not waterproof and should not be submerged or placed under running water. Permanent damage may occur.