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Infinix

User Manual

30W MAGNETIC WIRELESS FAST CHARGE

Model:XMC30

Hereby,INFINIX MOBILITY LIMITED,
Declares that this 30W MAGNETIC WIRELESS
FAST CHARGE in compliance with the
essential requirements and other relevant
provisions of directive 2014/53/EU.
The full text of the EU declaration of conformity is
available at the following internet address: [https://
www.infinixmobility.com/care/declaration](https://www.infinixmobility.com/care/declaration)

User Manual

30W MAGNETIC WIRELESS FAST CHARGE

Model: XMC30

This is a smart phone magnetic wireless charger that allow you enjoy the fun of
digital products easily.
Please kindly read the User Manual before using and keep it for future
reference.



Specifications

Input: 5.0V/2A	Output: 30W
Input: 5.0V/2A	Output: 5W/7.5W
Input: 14.0V/2.2A	Output: 5W/7.5W/30W
Conversion	≥80%
Frequency	110KHz~205KHz
Size	Φ67.1±0.7mm
Weight	55g

Connect to Power Adapter

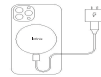


1>Connect the power adapter to socket;

2> Connect the power adapter to the Type-C interface,the other Type-C to
Magnetic pad.

3>The standby indicator light is red.

Charging Mode



1>Make sure the magnetic wireless charger connect to the power supply;

2> Place the phone with wireless charging function closely to snap on the
product.3> Indicator light description: Charging – green light on, standby – red light
on, full – green light flashing, full – red light flashing.

Note:When smart phones which are built-in wireless charging function
get fully charged with this product,if don't move the phone in a long
time,the battery power keeps in fully charged status(secondary
charging).

Note:

- 1.Do not squeeze or collisions;
- 2.Do not disassemble or throw into fire or water,to avoid causing a short
circuit leakage;
- 3.Do not use the magnetic wireless charger in severely hot,humid or
corrosive environments,to avoid circuit damage and occurs leakage
phenomenon;
- 4.Do not place too close with magnetic stripe or chip card(ID card,bank
cards,etc.) to avoid magnetic failure;
- 5>Please keep the distance at least 20cm between implantable medical
device (pacemakers,implantable coiled wire,etc.) and the wireless
charger,to avoid potential interference with the medical device;
6. Please take care of your children and make sure they do not play with
the magnetic wireless charger as a toy to avoid unnecessary accidents.

The involved images are sketch maps,the final product as per the material
subjects,

背面

NOTE:The device no charging device is included with the radio equipment.

Frequency Range(RF) :

110KHz~205KHz

Operating Voltage:

Input: 5.0V/2.2A 9.0V/2.2A 14.0V/2.2A

Output : 5W /7.5W / 30W

Actual work situation :

Input: 5.0V/2.2A Output : 5W

Input: 9.0V/2.2A Output : 5W/7.5W

Input: 14.0V/2.2A Output : 5W/7.5W/30W

Max. Of Thermal power:

WPT :31.0548W(Avrg@3m)

The product was submitted and evaluated for use at the maximum ambient
temperature (T_{amb}) permitted by the manufacturer's specification of: 40°C.

FCC Caution:

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

The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)
The device may not cause harmful interference, and (2) this device must accept any interference received,
including interference that may cause undesired operation.

IMPORTANT NOTE:

Note: 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 residential environments. This equipment generates, uses and can radiate radio frequency energy
and, if not used properly, it may cause harmful interference with the reception. 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for uncontrolled
environments.

PRODUCT SERVICE

Product quality Certificate	Product number :	_____
	User :	_____
	Date :	_____
1. Please keep this warranty card properly.		
2. One year free warranty from date of sale.		