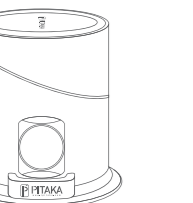




Model:MD1001  
FCC ID: 2ARI5-MD1001



MagDock User Manual

## Contents

Welcome & Intro	1
Package Includes	2
Features	3
Compatibility	4
Parts & Specifications	5
Specs	6
Quick Setup	7
LED Lighting Indicator & Buttons	20
Warranty	21
Exclusions & Limitations	22
Important	23
Customer Service	24
Legal	25
FCC WARNING	27

## Welcome & Intro

Thank you for purchasing the PITAKA MagDock. The PITAKA MagDock is an all-in-one wireless charging dock for your phone, Apple Watch, or other Qi-supported devices. With the magnets embedded, the MagDock holds, aligns and charges your devices instantly on contact. Featuring a cylindrical design with a twistable top, the MagDock charges multiple devices with a minimum space needed while allows you to swivel the dock's top for the best viewing angle.

## Package Includes

- MagDock Charging Stand x 1
- AC 30W Charger x 1
- Type-C to Type-C/Lighting charging cable, 1m/3ft\* length, x 1
- Apple Watch Ledge x 4
- Apple Watch Band Locker x 1
- Nano Gel Base x 1
- Metal Plate x 1
- Alignment Film x 1
- MagPad Charging Pad x 1 (optional.)
- Traveling Pouch x 1 (optional.)
- User's Manual x 1

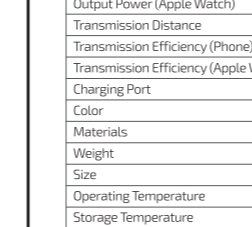
## Features

- Charges multiple devices. The MagDock can charge up to 3 of your Qi-supported devices, including an Apple Watch all at once.
- Twistable top. You can swivel the dock's top so that you can easily view your phone while seated.
- Stable and secure. The magnetic design ensures the devices would be held and charged stably and securely once you place them on the charging spot.
- Minimum space needed. The compact cylindrical design allows you to use it wherever you want, for office, home or traveling.

## Compatibility

- The PITAKA MagDock is optimized to work with iPhone 8, iPhone 8 Plus, iPhone X, iPhone XR, iPhone Xs, iPhone Xs Max using a relevant MagCase or affixing metal plates. It also charges other devices with Qi wireless technology using a relevant MagCase or affixing metal plates.
- The MagDock delivers up to 7.5W of fast charging to the iPhone when using iOS 11.2 or later.
  - Do not wireless charge any devices that are NOT Qi-compatible with MagDock.

## Parts & Specifications



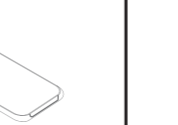
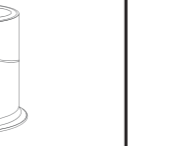
## Specs

Items	Specification
Input Voltage	DC 5V/9V
Input Current	3.0A
Output Power (Phone)	10W
Output Power (Apple Watch)	2.5W
Transmission Distance	≤5mm
Transmission Efficiency (Phone)	About 72%
Transmission Efficiency (Apple Watch)	About 58%
Charging Port	Type C
Color	White
Materials	PC
Weight	380g
Size	H*Φ = 92.5*89.7mm
Operating Temperature	-10~30°C
Storage Temperature	-20~50°C

## Quick Setup

### I. Charge a phone on the twistable top

1. Connect the supplied AC wall adapter to the MagDock and to the wall outlet.
2. Get your phones ready.
  - 1). If you are a MagCase user, put on your relevant MagCase to your phone and it is ready to use.



### 2). If you are not using a MagCase, following the next steps to affix the metal plates before using MagDock:

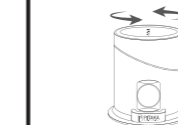


\*Find the metal plate supplied in the package.

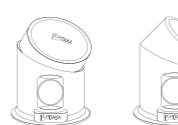


\*Stick it on the back of the phone properly on the correct position with the help of the alignment film.

### 3. Swivel the MagDock's top for the best angle needed.



### 4. Place the wireless charging compatible device on the wireless charging area as shown in the illustration below.



### 5. Make sure the proper position of the device is aligned over the center of the charging area. Charging will begin on contact.



### II. Charge an Apple Watch on MagDock

#### 1. Connect the supplied AC wall adapter to the MagDock and to the wall outlet.



#### 2. Set up the proper Apple Watch ledge. Make sure the ledge size matches your watch size.

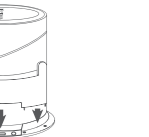


\*You can find your watch size information on the back of the watch.

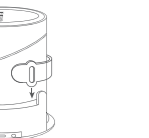
#### 3. Get your Apple Watch ready.



2). If your Apple Watch has an open band, e.g. the sports band, the leather loop with a buckle etc, you may have to set up the Apple Watch band locker (supplied in the package) first. strap band to a proper size, slid it from the top of the MagDock until the watch sits on the ledge stably. Make sure the crown button is up-sided.



\*Unfasten the Apple Watch band, attach the Apple Watch to the magnetic charging spot for the watch until the apple sits on the ledge safely. Make sure the crown button is up-sided.



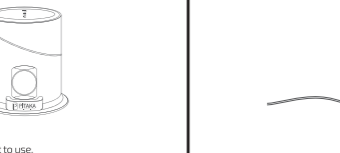
14

4. Do not remove the twistable dock from the MagDock while charging your Apple Watch. It would deactivate the watch charging function.



### III. Charge a device on the MagPad

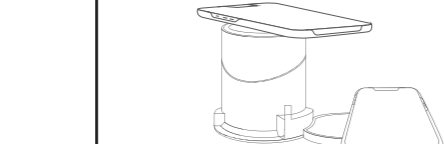
1. Connect the supplied AC wall adapter to the MagDock and to the wall outlet.



\*Put the watch band in the locker and start to use.

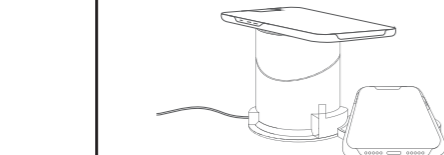
15

2. Attach the MagPad to the MagDock via the magnetic port. Make sure the connection is secure.



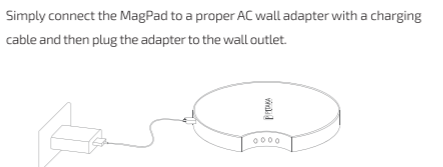
3. Get your phones ready. Following the instructions on **I. 2**

4. Place the wireless device on the wireless charging area as shown in the illustration below.



16

5. Make sure the proper position of the device is aligned over the center of the charging area. Charging will begin on contact.



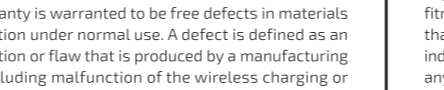
6. To activate the fast charging on MagPad via MagDock, make sure there' s some other device being charged on the top of the MagDock.



17

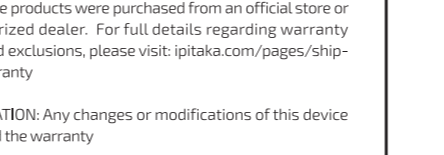
**IV. Charge a device on the MagPad independently**

1. The MagPad can be used independently as a wireless charging pad too. Simply connect the MagPad to a proper AC wall adapter with a charging cable and then plug the adapter to the wall outlet.



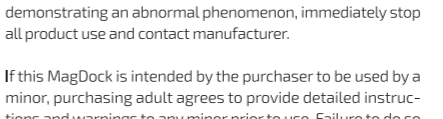
2. Get your phones ready. Following the instructions on **I.2**.

3. Place the wireless device on the wireless charging area as shown in the illustration below.

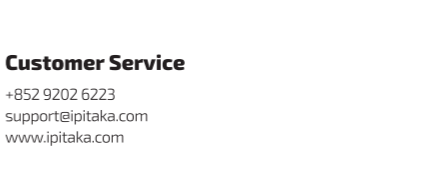


18

4. Make sure the proper position of the device is aligned over the center of the charging area. Charging will begin on contact.



5. The supplied 30W AC adapter or an equivalent PD2.0 or above adapter with min.10W output is required to enable the MagPad to fast wireless charge.



19

### LED lighting indicator

The PITAKA MagDock has an LED at the bottom. Once MagDock is connected to the grid, the LED will be illuminated continuously indicating the power is on and the MagDock is ready.



20

**Warranty**

At PITAKA, we are always striving to provide our customers with the best quality products. The PITAKA MagDock is warranted for 12 months from the date of purchase.

The warranty is warranted to be free defects in materials and function under normal use. A defect is defined as an imperfection or flaw that is produced by a manufacturing error, including malfunction of the wireless charging or surface defects etc.

The warranty is non-transferable and covers the original end-user purchaser. PITAKA will only authorize the warranty claim if the products were purchased from an official store or an authorized dealer. For full details regarding warranty terms and exclusions, please visit: [ipitaka.com/pages/shipping-warranty](http://ipitaka.com/pages/shipping-warranty)

MODIFICATION: Any changes or modifications of this device could void the warranty

21

**Exclusions & Limitations**

Except for the limited warranty expressly set forth or to the extent restricted or prohibited by applicable law, PITAKA expressly disclaims any and all other warranties express or implied, including any warranty of quality, merchantability, or fitness for a particular purpose, and you specifically agree that PITAKA shall not be liable for any special, incidental, indirect, punitive, or consequential damages of any type on any PITAKA product. In addition to and without limiting the generality of the foregoing disclaimers, the limited warranty does not, under any circumstances, cover the replacement or cost of any electronic device or personal property inside or outside of the PITAKA product.

This product is meant for use only in conjunction with the appropriate device. Please consult your device packaging to determine whether this product is compatible with your particular device.

Manufacturer is not responsible for any damages to any device incurred through the use of this product. Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in

22

**Important!**

1, Please use the AC adapter included in the package to charge. If you are using a third-party adapter, please check and confirm whether the voltage is within the applicable range.

2, Do not keep the MagDock in a high-temperature environment, including heat caused by intense sunlight or other forms of heat. Do not place it in fire or other excessively hot environments.

3, Do not disassemble the MagDock or attempt to modify it in any way.

4, Do not attempt to power the MagDock with any connection other than the Type-C connector.

5, Do not attempt to replace any part of the MagDock.

23

**Legal**

iPhone, Apple Watch are trademarks of Apple Inc. in the US and other countries. The 'Qi' symbol is a trademark of the Wireless Power Consortium.

All associated logos and distinctive designs are the property of PITAKA and should be protected under design, trademark and other trade dress regulations.

This product is meant for use only in conjunction with the appropriate device. Please consult your device packaging to determine whether this product is compatible with your particular device.

Manufacturer is not responsible for any damages to any device incurred through the use of this product. Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in

24

**Customer Service**

+852 9202 6223  
support@ipitaka.com  
www.ipitaka.com

25

**FCC WARNING**

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

Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse, including use with an unintended device.

This product is meant for use only in conjunction with the appropriate device. Please consult your device packaging to determine whether this product is compatible with your particular device.

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 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

26

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.

To maintain compliance with FCC' s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2AR15-MD1001

27

conjunction with any device or accessory other than the appropriate device for which this product is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of this product as outlined above.

Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse, including use with an unintended device.

This product is meant for use only in conjunction with the appropriate device. Please consult your device packaging to determine whether this product is compatible with your particular device.

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 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:

28