



# SQUARE ENIX SQ83637 Wireless Charging Stand Instruction Manual

[Home](#) » [SQUARE ENIX](#) » SQUARE ENIX SQ83637 Wireless Charging Stand Instruction Manual 

## SQUARE ENIX

SQ83637 Wireless Charging Stand  
Instruction Manual

### Please Read First for Safe Use

The precautions outlined here are meant to reduce the chance of harm or damage to you and others. Please be sure to follow these guidelines.

#### Symbols



Indicates prohibited conduct (what you must not do).



Indicates caution.



Conduct that may cause substantial harm or damage.



Do not charge devices while they are in contact with your body, such as when it is placed in your pocket. This may generate heat and cause burns.



Do not place this product near fire or heat sources.



This may cause substantial harm or damage.



Do not supply power by any method other than specified or use equipment with a voltage/current that exceeds the input specifications. This may cause harm or damage.



Do not place this product in cooking devices (including microwave ovens and high-pressure containers). This may cause harm or damage.



Do not supply power near IH cookware. IH cookware shares the same frequency band as the Di standard. Using this product to supply power when near IH cookware may cause the product to malfunction, overheat, or break down.



Do not disassemble or modify the product.  
This may cause harm or damage.



Do not use in humid places, such as bathrooms and near humidifiers. This may cause harm or damage.



Immediately discontinue use of the product, cable, or charging device exhibits abnormalities, such as smoke, damage, heat, deformation, unusual odor, or unusual sounds.  
This may cause harm or damage.



If you wear any medical devices, consult with your doctor before use.  
This product may affect the operation of medical electrical equipment.



Do not use it in the car. This may affect the operation of equipment, such as anti-theft systems for cars.



**Conduct that may cause death or serious injury.**



Keep out of the reach of infants at all times.  
This may cause harm or damage.



Do not allow this product to come into contact with liquids.  
This may cause harm or damage.



Do not touch the USB cable with wet hands.  
This may cause harm or damage.



Fully and securely insert the USB cable terminal.  
If the USB is not fully inserted, this may cause harm or damage to the product.



Do not place anything other than standard-compliant equipment on this product.  
This may cause harm or damage.



Do not place metal objects or objects that contain metal, between the surface supplying power and the device being charged.  
This may cause harm or damage.



Do not insert metal into the terminal. This may cause harm or damage.



When there is thunder, do not touch this product or compatible devices.  
This may cause harm or damage.



If charging is not completed, stop after the specified charge time has exceeded, stop charging. This may cause harm or damage. Do not use anything other than the included cable.  
This may cause harm or damage.



Do not cover or wrap this product with a cloth or futon when power is being supplied.  
This may cause harm or damage.



Do not subject this product to strong impacts, such as dropping or throwing this product.  
This may cause harm or damage.



Do not place heavy objects on the USB cable or this product.  
This may cause harm or damage.



Do not supply power from a car's cigarette lighter socket.  
This may cause harm or damage.



**Conduct that may cause injury or physical damage.**



When used by children, guardians should read the instruction manual carefully and instruct children on proper usage.

Be sure to maintain proper usage of this product, especially while charging.

Place on a stable and level surface.



Placing the product on an inclined or unstable surface may cause it to fall and cause injury or damage.



Do not place near magnetically sensitive objects.

Items such as credit cards, smart chip cards, and debit cards, may break or records may be wiped due to magnetic properties and heat. If cards are stored in the case, remove them before product use.



Remove the USB cable from this product when the product is not being used for an extended time.  
This may cause harm or damage.



Do not use in places such as the following.  
This may cause harm or damage.

- Near fire
- Near heating devices
- Under an electric blanket
- Places exposed to direct sunlight
- Places where the temperature is 0°C or lower and 40 °C or higher
- Places where a lot of dust is generated



Do not connect this product using a USB hub.  
This may cause harm or damage.

## Contents

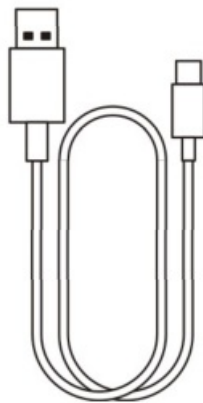
- [1 Accessories](#)
- [2 Product Features](#)
- [3 Precautions for Use](#)
- [4 How to Use](#)
- [5 FCC Warning](#)
- [6 Begin Charging](#)
- [7 Finish Charging](#)
- [8 How to View the LED Display](#)
- [9 Main Product Specifications](#)
- [10 Documents / Resources](#)
- [11 Related Posts](#)

## Accessories

- The diagram is for explanatory purposes; the actual shape of the product may differ.



- Main unit



- USB cable (dedicated)
- Instruction manual (this document)

## Product Features



This product is a certified device of the “Qi” wireless charging standard.

**WPC Qi Certified**

WPC (Qi) Certification Number: QI-ID12099

- The device to be charged does not need to be connected with a cable as devices, such as smartphones that conform to Qi standards will charge just by placing them on the product.
- This product comes with a protective function that stops the power supply to the device when overcurrents are detected. Power supply will resume when the charging device is removed for 5 seconds and placed back on the product
- Maximum 1 OW quick charge is possible (QC 3.0 compatible)
- This product comes with a foreign matter detection function that stops power supply when it detects foreign matter, such as metal.
- The LED indicates the power supply status.

## Precautions for Use

Back up the memory on the device to be charged before using such a device with this product.

- Prepare a USB-AC adapter (5V/2A or more recommended) separately.
- While power is being supplied, this product and the device being charged may become warm, but this is not abnormal. If the temperature rises while power is being supplied, it may stop charging due to the protection function on the charger. Wait until the temperature of the device to be charged has cooled down sufficiently before supplying power again.
- Charging may not work or become unstable if a case with a thickness of more than 4 mm or a metal case is attached.
- Noise may occur if used near radios or similar.
- For devices to be charged with a vibration function, the device may fall from the product due to it vibrating, so turn off the vibration function before use.
- It is not possible to supply power to multiple devices to be charged at the same time.
- This product is meant for general household use. Do not use it for business purposes or for situations similar to business use
- This product is not intended to be used for facilities and equipment involved with human lives, such as medical equipment, nuclear equipment, aerospace equipment, transport equipment, as well as facilities and equipment that require a high degree of reliability, so do not use this product for such purposes. The company is not responsible for any personal injury or social damage caused by using this product.
- The company is not liable for any damages caused by using this product.

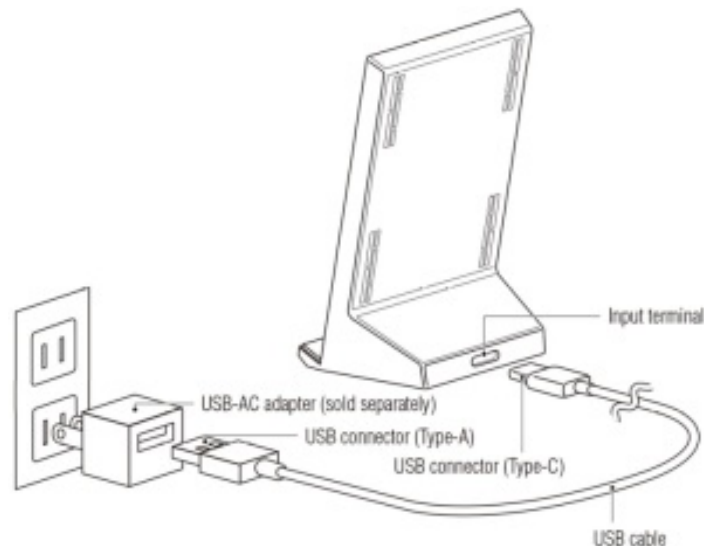
The duplication and modification of this instruction manual is prohibited. Please note that our company is not responsible for any expenditure, monetary losses, or other losses caused by the use of this product.

## How to Use

## Connect Cable

Prepare a USB-AC adaptor (5V/2A or more recommended) separately.

1. Connect the USB connector (Type-C) of the included USB cable with the input terminal of the main unit.
2. Connect the USB connector (Type-A) of the included USB cable with a commercially available USB-AC adapter.
3. Connect the USB-AC adapter to a household power outlet.
4. When the power is turned on, the LED on the main unit will light up, and turn off after approximately 1 second.



If you wear any medical devices, consult with your doctor before use.  
This product may affect the operation of medical electrical equipment.



Do not use it in the car.  
This may affect the operation of equipment, such as anti-theft systems for cars.



Do not place metal objects or objects that contain metal, between the surface supplying power and the device being charged.  
This may cause harm or damage.



Do not place near magnetically sensitive objects.  
Items such as credit cards, smart chip cards, and debit cards, may break or records may be wiped due to magnetic properties and heat. If cards are stored in the case, remove them before product use.

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

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 (Precautions or Use 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.

#### FCC RF exposure statement:

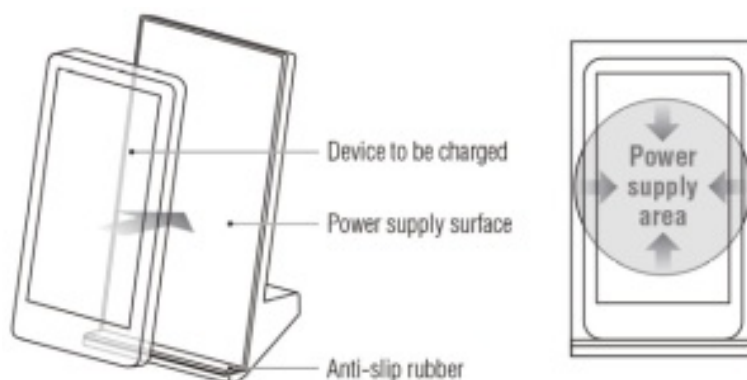
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance between 20cm of the radiator of your body.

## Begin Charging

1. Place devices to be charged, such as a smartphone, in the power supply area.
2. When the device begins to charge, the LED lamp on the main unit will light up

If the LED lamp does not light up, reposition the device and place it in an area that lights up the LED lamp.

- This product has a power transmission coil, and each device to be charged has a power reception coil built-in; power is supplied from electromagnetic induction generated when the power reception coil comes near the power transmission coil that has received the electrical current.
- The position in which the power reception coil had been installed in the device to be charged may differ depending on the type of device. Adjust the position in which the device to be charged is placed within the power supply area by turning it upside down and such.
- This does not guarantee that power will be supplied to all devices.



## When Abnormalities are Detected

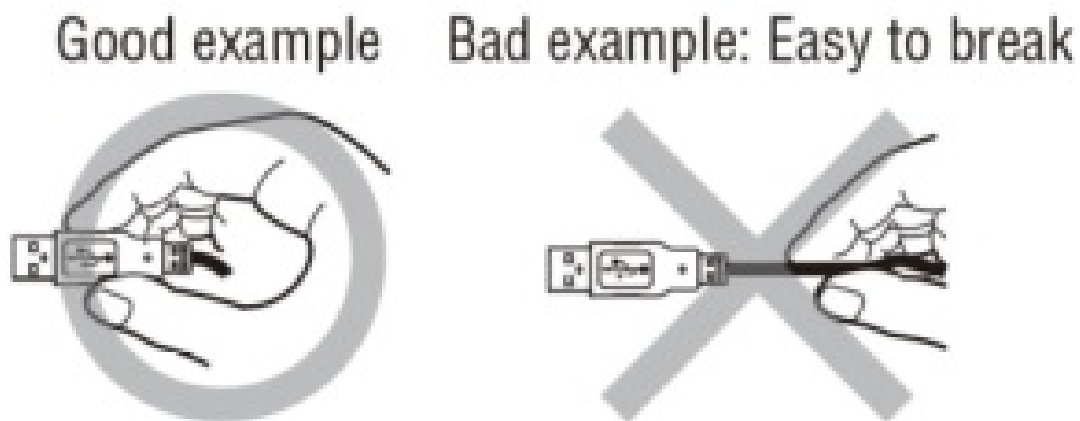
The LED lamp will blink when abnormalities, such as those outlined below, are detected:

- The device to be charged is placed outside the power supply area.
- The device to be charged does not support Qi.
- Foreign matters such as metal pieces are caught in between the main unit and the device to be charged.
- If the device to be charged has a case attached, depending on the material and thickness of the case, the device may not charge normally. Remove the case beforehand to charge normally.

## Finish Charging

- Check the status of the charge through the display on the device side.
- When disconnecting the USB cable, be sure to hold the connector and pull it straight out.

## How to handle the USB connector



## How to View the LED Display

Status of Main Unit	LED Display Status
Power ON (device to be charged is not placed)	The light turns off after turning on for about 1 second
Supplying power	Light remains on
When the device to be charged is removed	The light turns off after being on for about 3 minutes
Error	Light continues to blink

- The LED display that indicates when the device is fully charged differs by the type and function of each device to be charged.

## Main Product Specifications

Standard: Qi (Version 1.2.4)

Input : 5V/9V \*Supports QC 3.0

Output: 5W / 7.5W / 10W

Input Terminal: USB Type-C

USB Cable: Connector type: USB Type-A / USB Type-C Cable length: Approximately 120 cm (including connector)



Main Unit Size: Approximately W 69 x D 65 x H 129 (mm)  
Mass: Approximately 105 g


- Product specifications are subject to change without notice for improvement.
  - Qi is a registered trademark of Wireless Power Consortium.
  - USB Type-aim is a registered trademark of USB Implementers Forum.
  - All other product names or otherwise mentioned within the text are registered trademarks of each respective manufacturer.
- The TM mark is not specified within the text.



This product complies with the EMC and RoHS requirements of the European Community.  
This symbol on the product, packaging, and accompanying documentation indicates that this product should not be disposed of with normal household waste.  
This product shall be taken to the applicable collection point for recycling. If you ever need to throw it away, please contact the shop where you purchased the product or your local authority.

Instruction manual Serial No. 9YYA19-EN1 (Y2108)

**Documents / Resources**

	<a href="#">SQUARE ENIX SQ83637 Wireless Charging Stand</a> [pdf] Instruction Manual M57, 2A3EE-M57, 2A3EEM57, SQ83637, Wireless Charging Stand
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