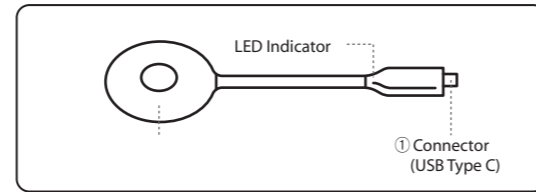


# SOLUM

## User Manual



### Component List

- Product
  - Quick User Manual
- Components and separate parts may change.

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- Please read the manual to understand how to use the charger safely.
- Connect the charger to the adaptor (①), put mobile device or smart watch on the charging pad(②).
- Make sure there is no magnet/magnetic card/metal product left in between the device and the charger. It may not charge the device properly or cause heat damage.
- If the device supports high-speed charging, it will charge faster.
- Please put the devices in the middle of the charging pad for speedy and safe charge.
- For high-speed charge, 15W or above PD supported, or AFC, QC2.0/3.0 adapter must be used.
- The charger is only compatible to USB Type-C. Please check your USB connector type.
- Mobile device can be charged with case cover, but it may not charge properly if the case is too thick.
- Connector (USB Type C) can generate heat while charging. Do not touch the connector

### Product A/S and Safety Precautions

- Please state conditions of the product and your contact information when submitting A/S request.
- Please contact the supplier or contact SoluM CS center at 1588-0502 if defects occur.
- All in one Wireless Charger's warranty period is 6 months after purchase.
- If charger malfunctions due to defective charger, SoluM will recover/inspect the charger and send you the new product.
- If recovered product defect occurred due to the customer, shipping fee will be charged to the sender.
- Precautions for Use
  - Do not store in a hot place.
  - Keep out of reach of children or pets.
  - Do not shock the product such as dropping.
  - Do not arbitrarily modify or fix the product.
  - No free warranty if product damage occurred due to above reasons.

### Product Specification

Product Name	All in one dual Wireless Charger	Input Power	9.0V±;1.67A
Model Name	CD14XTR01WHKSM	Output Power	10W MAX
Manufacturer/Importer	Solu-M	Color	White
Country of Manufacture	China	Specification	Product Size (width x length x height) 75mm x 120mm x 12mm
Release Date	Separately Marked	Weight	50g
Warranty Period	6 months		

### Free Warranty Service

- Free warranty guaranteed as below.
- Non-faulty or customer faults does not apply.

Damage Cases		Warranty	
		Under Warranty	After Warranty
Damaged during delivery	Within 7 days after purchase	Exchange or Refund at the store	Not Applicable
Malfunction occurs under warranty (6 months)	Within 7 days after purchase	After supplier retrieve and inspect the product, it will be either exchanged or refunded	Not Applicable
	7 days after purchase	After supplier retrieve and inspect the product, it will be exchanged	Not Applicable

### Paid Service

- Fees will be charged regardless of warranty if the products are non-faulty or damaged due to customer's fault.

Damage Cases	Warranty	
	Under Warranty	After Warranty
Damaged due to customer's faults	Partial Repairs are not possible / Customer may purchase a new product	Not Applicable

1. Damaged due to customer's faults
  - Mishandling of products
  - When precautions are not followed
2. Other reasons
  - Damaged due to natural disasters
  - Both mishandling and warranted defects are found

- Service can be denied due to below reasons,
- Arbitrarily modify, copy or use imitated parts
  - If the parts have been changed from the time of the purchase

### 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 radiofrequency 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.

#### 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 minimum distance between 20cm the radiator your body.