

I. Note on Waste Disposal:



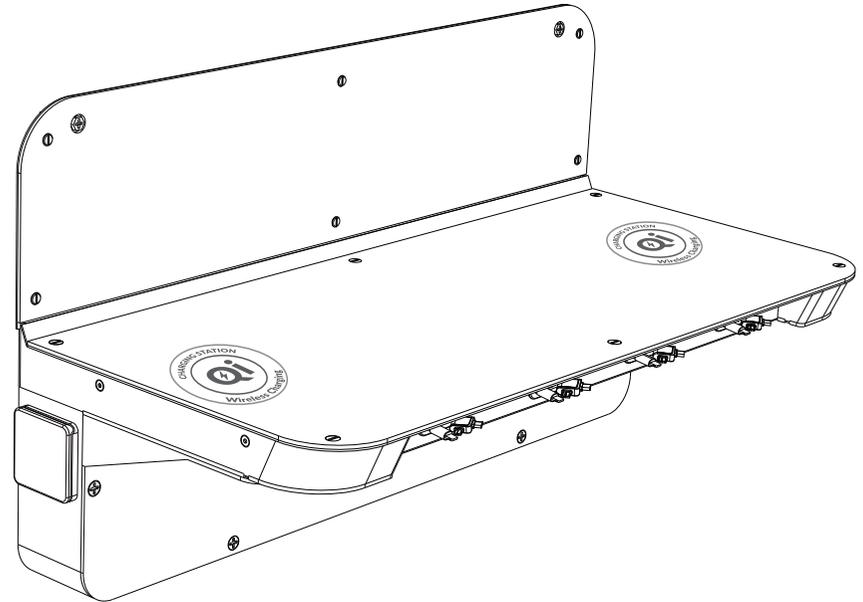
In accordance with the European WEEE directive, electrical and electronic equipment must not be disposed with consumer waste. The consumer is committed by law to deposit electrical and electronic devices to public collecting for free. Particulars are regulated in national right.

The symbol on the product, in the manual or at the packaging alludes to these terms. With this kind of application of used devices you achieve an important share to environmental protection.



ATTENTION!

Please read the user manual completely and carefully. It is part of the product and includes important information for proper installation and use. Keep this guide to have it available any time.



Model: **CLWS2**

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F. Care, Maintenance, Storage and Transport:



WARNING!

Please follow these instructions to avoid risk of electric shock and/or short circuit.

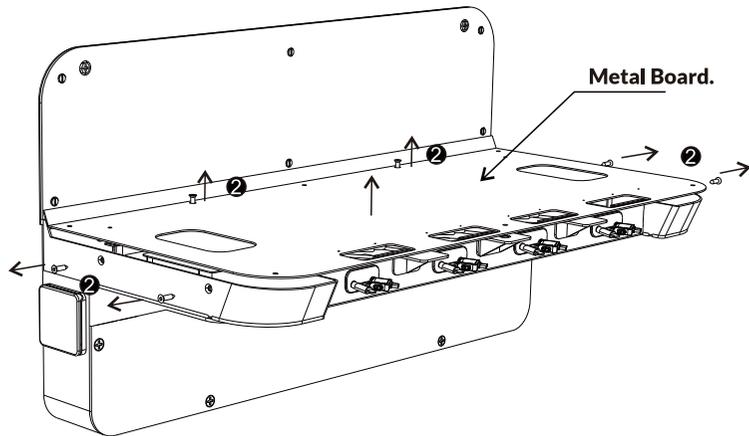
- The product is self-service, i.e. users do not require assistance to recharge their device.
- Always disconnect the power cord from the main power outlet first.
- Do not clean the product until the unit is powered off and unplugged from the main power outlet. Once unplugged, clean using a dry or slightly damp cloth. Avoid using cleaning products and do not allow liquid to enter the device.
- Do not install in a location where a person could potentially trip on the power cord or the product.
- During care, maintenance, storage and/or transport, avoid places that are wet, humid or have a high temperature.
- Carefully read and abide by the Safety Instructions for care, maintenance, storage and transport.
- We recommend using the original packaging for transportation to protect the product from dust and humidity.

G. Specifications :

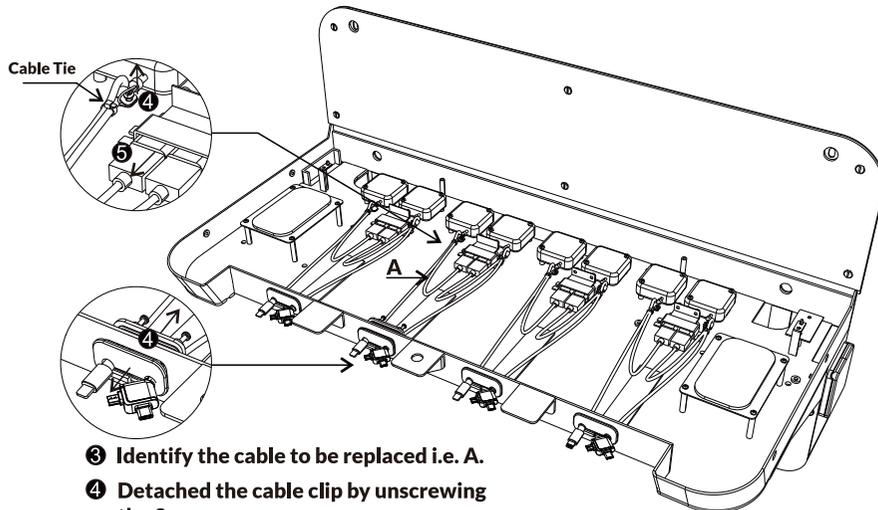
Model	CLWS2
Input	110-240 Vac 50/60Hz
Output	DC: 8x 5V/1.5A
	AC: 2x 100-240V/3A
	Qi: 2x 5V/1A (Charging distance: not more than 5mm)

H. Warranty and Liability:

- We grants a conditional 1 year warranty for this device from the date of purchase. Consumable parts (charging cable) carry 6 months warranty.
- The Warranty does not cover accidental damage or vandalism caused to the product.
- The Warranty also does not cover the charging cables. We have no control over how users treat the cables once the product is installed on your premises. Replacement cables can be purchased at an additional cost.
- If any fault or damage is detected on your device, please contact us for troubleshooting. If the issue cannot be resolved remotely, we may request the product be shipped to the our office, at the customer's expense, to verify the fault or damage, along with a copy of the original purchase invoice.
- We are not liable for damage to persons or property caused by improper installation or operation not described in this guide. Any alteration and/or modification of the product or its accessories immediately voids the warranty.
- Any use other than described in this user manual is not permitted, and causes loss of warranty, loss of guarantee, and non-liability.



- ② Remove the 6x screws and take off the Metal Board.



- ③ Identify the cable to be replaced i.e. A.
 ④ Detached the cable clip by unscrewing the 3 screws.
 ⑤ Replace cable.
 ⑥ Fix tight cable with Cable Tie and leave cable movable.
 ⑦ Put back all remove parts and screws.

A. Description and Function:

The Power Wall Workstation is perfect for short term mobile multi-taskers or a connection space for focused tasks. It charges 10 devices simultaneously, and It works with all Apple, Android and other popular devices.

B. Intended Use:



This product is for indoor use only in a dry area. Do not position in any location near water. Positioning this product outside, or inside in a location near water may cause damage or injury to persons or property. Please ensure you carefully read and abide by the 'Safety Instructions'.

C. Package Content:

- 1pc Power Wall Workstation
- 1pc Advertising Board
- 1pc Power Cord
- 1pc L Socket Wrench
- 1pc Hex Key Wrench
- 1pc Manual
- 1set Screw (A)
- 1set Expansion Bolt (B)
- 1set Expansion Bolt (C)

D. Safety Instructions:



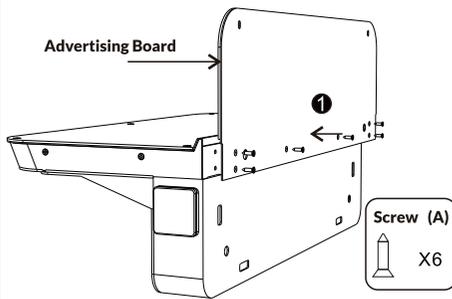
ATTENTION!

We recommend a skilled electrician is used to assemble and disassemble the housing of the product to avoid risk of electric shock or electrical damage to the product.

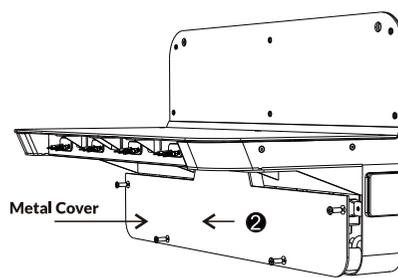
- This product is not a toy and should not be used by children at any time. It contains small parts which can be swallowed and cause serious injury.
- Ensure the product is assembled and installed in a way that prevents a person tripping over the power cable or the unit falling from its location.
- Please ensure the packing materials are disposed off completely to prevent injury to children (such as box cuts or swallowing insulation materials).
- Do not install in an area with high temperature, high humidity or areas where the charging station may come into contact with water.
- Do not install near air conditioners, or in areas with excessive dust, smoke or vibration.
- Do not modify or alter the product in any way. Any unauthorized modification or alteration will immediately void the Warranty.
- Do not use the product, or any parts, if they are damaged.
- All cables and adaptors should be connected and disconnected slowly and carefully.
- Ensure suitable packaging for transport of the product based on its 'Specifications'.

E. Connecting and Operating:

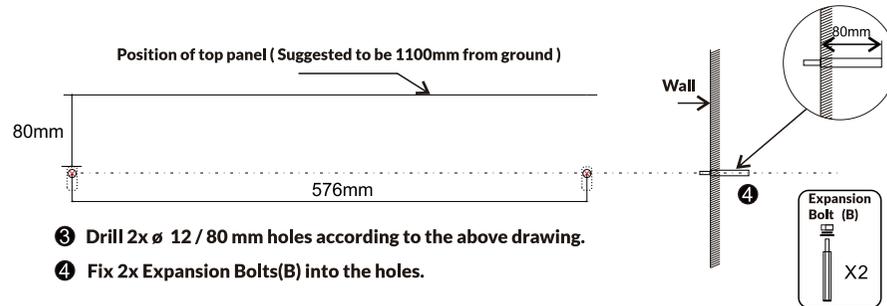
A Setup Guide



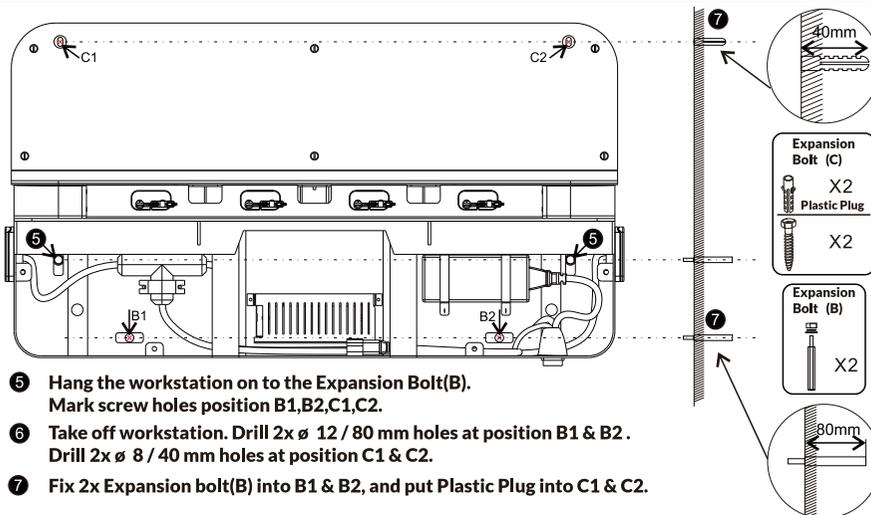
- 1 Secure tight Advertising Board on charging station with screw (A) X6.



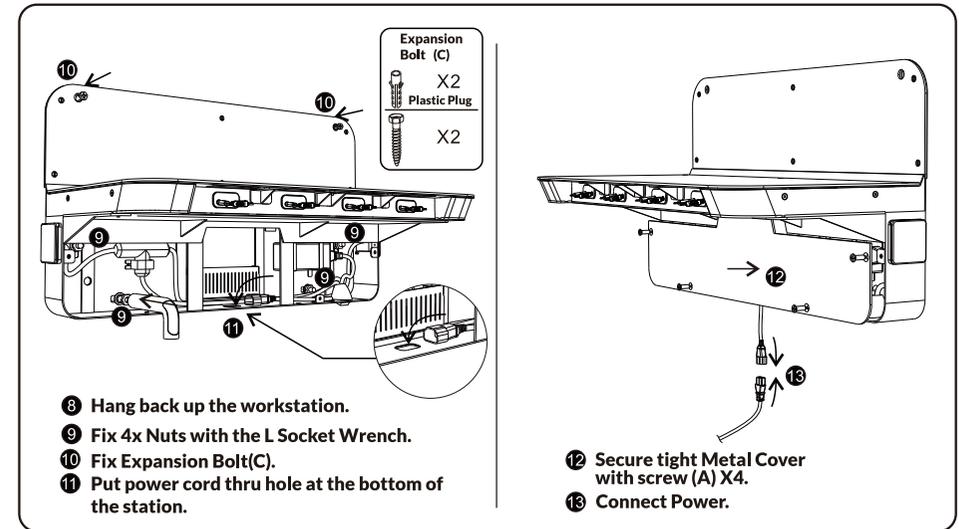
- 2 Remove the 4x screws and take off the Metal Cover.



- 3 Drill 2x \varnothing 12 / 80 mm holes according to the above drawing.
4 Fix 2x Expansion Bolts(B) into the holes.



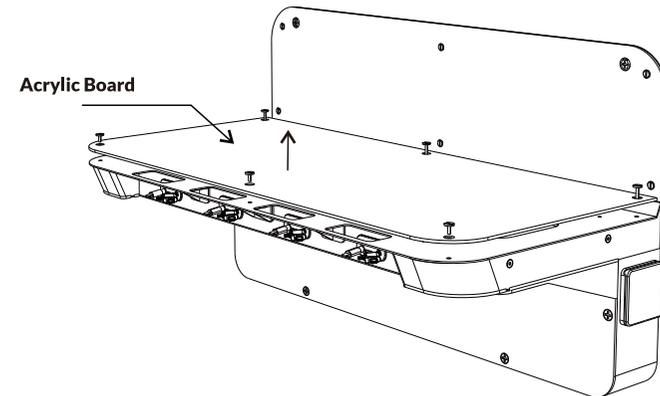
- 5 Hang the workstation on to the Expansion Bolt(B). Mark screw holes position B1,B2,C1,C2.
6 Take off workstation. Drill 2x \varnothing 12 / 80 mm holes at position B1 & B2. Drill 2x \varnothing 8 / 40 mm holes at position C1 & C2.
7 Fix 2x Expansion bolt(B) into B1 & B2, and put Plastic Plug into C1 & C2.



- 8 Hang back up the workstation.
9 Fix 4x Nuts with the L Socket Wrench.
10 Fix Expansion Bolt(C).
11 Put power cord thru hole at the bottom of the station.

- 12 Secure tight Metal Cover with screw (A) X4.
13 Connect Power.

B Change of Cable



- 1 Remove the 6x screws and take off the Acrylic Board.