POWEROLOGY

MICROVOLT

3250W Power Strip

Plug in. Power up. Rule the room



3	30 w	3 m	3250 w
AC SOCKETS	USB-C OUTPUT	CORD LENGTH	RATED POWER

USER MANUAL · EN · SKU: PWCUQC037

Plug in and Power Up

1. **Place It**
   Set the strip on a flat, dry surface on its 4 non-slip pads.

2. **Plug In**
   Plug the UK plug into a wall outlet that has an earth connection.
   3m

3. **Switch On**
   Press the ON/OFF switch. The power indicator lights up.

4. **Connect Devices**
   Plug devices into the 3 AC sockets. Keep the total load at 3250W or less.
   3250W

5. **Charge by USB-C**
   Connect a phone, tablet or laptop to the USB-C port for fast charging.
   30W

6. **Charge by USB-A**
   Connect another device to the USB-A port at the same time.
   18W

NEVER Exceed 3250W · Cover the Strip · Use in Damp Places

Full operating guide on page 8. Safety precautions on page 6.

AT A GLANCE

3250 W	13 A	30 W	18 W
RATED POWER	MAX CURRENT	USB-C	USB-A

WELCOME

Thank You for Choosing Powerology

MICROVOLT is a 3250W power strip with 3 universal AC sockets, a 30W USB-C port and an 18W USB-A port on a 3m UK power cord. Read this manual before first use and keep it for later.

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In the Box



MICROVOLT 3250W Power Strip with 3m UK Power Cord
×1

Meet MICROVOLT



1	Wall-Mount Notches **2 on the Back**	2	Non-Slip Pads **4 Pads**
3	ON/OFF Switch **Power On/Off**	4	Power Cord **3m UK Plug**
5	AC Sockets **3 × Universal**	6	Power Indicator **Power Active**
7	USB-C Port **30W PD**	8	USB-A Port **18W**

Power for the Whole Room

MICROVOLT is a compact power strip for the desk, the bedside or the living room. Its 3 universal AC sockets carry up to 3250W (13A) in total, and its USB-C port (up to 30W PD, 25W PPS) and USB-A port (up to 18W) charge your phone, tablet or laptop at the same time. A built-in 13A fuse and fire-proof construction materials protect connected electronics from overloads. An ON/OFF switch, a soft power indicator and a 3m UK power cord make daily use simple.



3250 W	30 W	18 W	3 m
Rated Power	USB-C PD	USB-A	Cord Length

Key Features

3 Universal AC Sockets

Take plugs from many countries, up to 3250W in total

30W USB-C Port

PD up to 30W and PPS up to 25W

18W USB-A Port

Fast charging up to 18W

Smart Charging

Adjusts the charging rate to each device

Simultaneous Charging

USB-A, USB-C and AC outlets at the same time

Built-in Safeguards

Integrated 13A fuse against overloads

Power for the Whole Room

Fire-Proof Material

Rated 94V-0, stays functional up to 750°C

ON/OFF Switch

Turn it off when it is not in use

Power Indicator

Soft light that does not disturb in the dark

Non-Slip and Wall Mount

4 non-slip pads and 2 wall-mount notches

Safety Precautions

Warning: Read all instructions before use and keep this manual. Wrong use can cause electric shock, fire or damage to your devices.

Intended Use

- Use the strip only for its intended purpose: to power and charge household and office devices indoors.

Children

- Keep the strip out of reach of children and never let them play with it or push objects into the sockets.

Heat

- Do not cover the strip with anything, as it can overheat.
- Keep it away from heat sources, open flames and direct sun.

Water

- Do not use the strip in a damp or humid place, such as a bathroom or outdoors.
- Never touch the strip or its plugs with wet hands.

Use It Safely

Load

- The total power of all connected devices must not exceed 3250W (13A).
- Check the rated power of high-power devices, such as air conditioners, microwaves and hair dryers, before you plug them in.
- Do not plug the strip into another power strip or extension lead, as this can overload it.

Wall Power

- Only connect the strip to a 250V, 50/60Hz wall outlet that has an earth connection.
- Push plugs fully and straight into the sockets.
- Unplug by holding the plug, never by pulling the cord.

Damage and Repair

- Do not use the strip if the cord, plug or housing is damaged.
- Do not open, take apart or modify the strip yourself.
- Stop using it and contact customer service if it gets hot, smells of burning, smokes or sparks.

Cord

- Unroll the 3m cord fully, and do not bend it sharply, knot it or trap it under furniture or doors.
- Lay the cord where nobody can trip over it.

Before First Use

1. **Unpack and Check**
   Take the strip out of its bag and check that the housing, the cord and the UK plug are not damaged.

2. **Place It on a Desk**
   Set it on a flat, dry, stable surface. The 4 non-slip pads (2) on the bottom keep it in place.

3 **Or Hang It on a Wall**
To save space, hang it by the 2 notches (1) on the back onto 2 screws in the wall (not included).

4 **Lay the Cord**
Unroll the 3m power cord (4) fully and lead it to an earthed wall outlet.

Operation Guide

1 **Switching On**
Plug the UK plug into an earthed wall outlet. Press the ON/OFF switch (3) to on. The power indicator (6) lights up softly to show the power is active.

2 **Using the AC Sockets**
Push the device plug fully into one of the 3 universal AC sockets (5). They take US (Type A/B), EU (C/E/F), UK (G), Australia (I) and South Africa (D) plugs.

3 **Checking the Load**
Add up the rated power of all devices: the total must stay at 3250W (13A) or less. The built-in 13A fuse protects against overloads.

4 **Charging by USB-C**
Connect your device to the USB-C port (7) with its USB-C cable. It charges at up to 30W (PD) or 25W (PPS), as the device supports.

Power and Charge

5

Charging by USB-A

Connect a device to the USB-A port (8) with a USB-A cable. It charges at up to 18W. The smart chip sets the right rate for each device.

6

Charging Several Devices

Use the USB-A port, the USB-C port and the AC sockets at the same time to power several devices together.

7

Switching Off

When you are done, press the ON/OFF switch (3) to off. The indicator (6) goes out. Unplug the strip by its plug if you will not use it for a long time.

Note: Charging speed depends on your device and cable. A laptop that needs more than 30W charges more slowly from the USB-C port.

Output Guide

Outlet	Output	Max
AC Sockets (×3)	250V, 50/60Hz, 13A Max	3250W
USB-C (PD)	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A	30W
USB-C (PPS)	3.3V-11V/3A, 3.3-16V/2A	25W
USB-A	5V/3A, 9V/2A, 12V/1.5A	18W

3250W is the limit for all AC devices together.

Keep It Clean

Switch Off and Unplug
Press the ON/OFF switch to off, unplug all devices, then unplug the strip from the wall.

Wipe Dry
Wipe the housing and the cord with a soft, dry cloth.

Keep Outlets Clean
Keep the AC sockets and USB ports free from dust. Never push metal objects into them.

Check the Cord
Check the cord and plug often. Stop using the strip if they are damaged.

Store It Dry
Store the strip in a cool, dry place with the cord loosely coiled.

No Liquids: never use water, sprays, solvents or cleaning agents on the strip.

Disposal

Do not dispose of this product with household waste. Take it to an approved collection point for electronic waste, in line with local rules.

Recycle the packaging where possible.

Quick Fixes

Plug does not fit

Why: Plug type not supported, or plug not straight

Fix: Use A/B, C/E/F, G, I or D plugs and insert them straight. Never force a plug.

Strip slides on the desk

Why: Dirty pads or a smooth, wet surface

Fix: Wipe the 4 pads (2) and place the strip on a flat, dry surface.

Indicator is off

Why: Switch is off, or the plug is not fully in

Fix: Press the ON/OFF switch (3) and push the UK plug fully into the wall outlet.

No power at all

Why: The wall outlet has no power

Fix: Try another wall outlet that you know works.

A device on an AC socket does not work

Why: Plug not fully in, or the device is off

Fix: Push the plug fully in, switch the device on, or try another AC socket (5).

Power cuts out when a big device starts

Why: Total load is over 3250W (13A)

Fix: Switch off, unplug some devices and keep the total at 3250W or less. If there is still no power, contact customer service.

Device does not charge by USB

Why: Strip is off, or the cable is loose or damaged

Fix: Switch the strip on, plug the cable in fully at both ends, or try another cable.

USB-C charging is slow

Why: Device or cable does not support PD or PPS fast charging

Fix: Use a cable and device that support USB-C PD (up to 30W) or PPS (up to 25W).

USB-A charging is slow

Why: The USB-A port gives up to 18W

Fix: For faster charging, use the USB-C port (7), which gives up to 30W.

Strip falls off the wall

Why: The notches are not fully on the screws

Fix: Hang both notches (1) fully over the screw heads and slide the strip down until it sits firmly.

Quick Fixes

⚠ Laptop charges slowly

Why: The laptop needs more than 30W

Fix: This is normal: USB-C gives up to 30W. Use the laptop's own charger in an AC socket for full speed.

⚠ Cord does not reach

Why: The wall outlet is more than 3m away

Fix: Move the strip closer to the wall outlet. Never connect it to another power strip.

⚠ Strip gets hot, smells or sparks

Why: Overload, a covered strip or damage

Fix: Switch it off and unplug it at once. Stop using it and contact customer service; never open it.

⚠ Other problems

Why: Any other fault

Fix: Stop using the strip and contact customer service.

Good to Know

Can I plug in a hair dryer or a microwave?

Yes, if the total of all connected devices stays at 3250W (13A) or less. Check the rated power on each device's label first.

Can I charge a laptop from the USB-C port?

Yes, if it charges by USB-C PD. The port gives up to 30W, so a laptop that needs more charges more slowly.

Can I use all outlets at once?

Yes. The USB-A port, the USB-C port and the 3 AC sockets work at the same time.

Does it take plugs from other countries?

Yes. The universal sockets take US (Type A/B), EU (C/E/F), UK (G), Australia (I) and South Africa (D) plugs. The strip itself has a UK plug.

What protects my devices?

A built-in 13A fuse protects connected electronics from overloads, and the housing is made of fire-proof material rated 94V-0.

Will the light disturb me at night?
No. The power indicator only shows that the power is on, with a soft light that does not disturb in the dark.

Can I mount it on a wall?
Yes. Hang it by the 2 notches on the back onto 2 screws in the wall to save desk space.

Can I use it in a bathroom or outdoors?
No. Use it only indoors in a dry place, as damp can cause electric shock.

Still need help? Write to **hey@powerology.me**.

Specifications

Rated Power:	**3250W Max**
Rated Voltage:	**250V**
Rated Frequency:	**50/60Hz**
Rated Current:	**13A Max**
USB-A Output:	**5V/3A, 9V/2A, 12V/1.5A, 18W Max**
USB-C Output (PD):	**5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A, 30W Max**
USB-C Output (PPS):	**3.3V-11V/3A, 3.3-16V/2A, 25W Max**
Fuse Protection:	**Built-in 13A**
Power Cord:	**3m UK Plug**
Product Size:	**120 × 100 × 32mm**
Model Number:	**PWCUQC037**

POWEROLOGY

Need More Help?

WARRANTY

24 MONTHS
When bought directly from the Powerology website or store.

12 MONTHS
When bought from any of our verified retailers.

1. Go to **powerology.me/warranty** within 48 hours of purchase.
2. Enter your details and add a photo of the product.
3. You get a confirmation email once it is approved.

CONTACT US

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MODEL: PWCUQC037 · Designed in Canada · Designed and Produced by Teqtronix International Inc. · Made in China