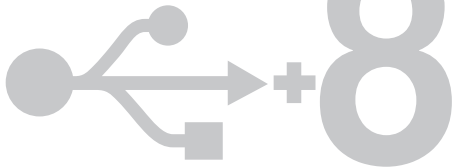


series8

Very Intelligent Charging FOR UP TO 8 DEVICES



About

The series8 charges your USB chargeable devices at their optimum rate, maximising battery life and cutting power consumption. You can charge up to eight devices from a single electrical socket, and see when each device is fully charged.

The series8 charges devices from the following manufacturers and many more:

Apple, Samsung, Asus, HTC, Nokia, GoPro and Sony etc.

The series8 is designed to be future-proof: you can update the series8 to recognise future products simply by connecting it to your laptop and running our updater app. See our website for details: www.cambrionix.com.

Safety and Warnings



This product complies with the relevant standards required for CE compliance.



This product complies with the relevant standards required for UL Listed status.



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 – see Full FCC section for complete statement.



Danger of electric shock. Do not dismantle the series8 and only use the supplied power cable.

In the event of emergency, pull the power cord from the device, or disconnect the power lead from the wall power socket



This equipment must be earthed.

Do not get the series8 or its cables wet.

Make sure the vent slots are not covered or obstructed.

Operating temperature:	10 – 40°C.
Input voltage:	100 – 240 VAC 50-60Hz.
Input current:	1.8A max.
Output power (per port):	up to 12W max.
Output voltage (per port):	5.1V max.



Waste Electrical and Electronic Equipment Directive – WEEE (2002/96/EC)

When this product is no longer required, if it cannot be re-used, we ask our customers not to dispose of it as unsorted municipal waste but to appropriately recycle the product. In Europe, please visit www.cambrionix.com to find out recycling options.

This product is covered by a warranty from date of purchase. See www.cambrionix.com.

No user servicable parts inside.

Getting Started

Just plug the series8 into a power socket and you are ready to start charging your devices.

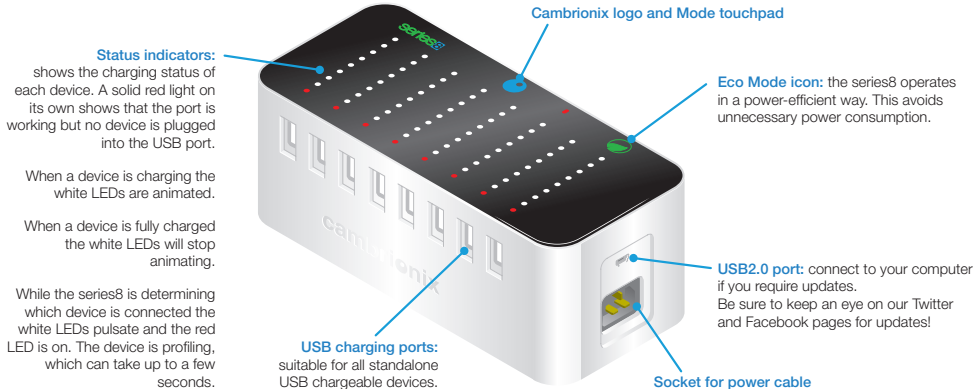
When a device is plugged into the series8 it is profiled. When profiled it will start charging.

Touching the Cambrionix logo puts the series8 into *Party Mode*. In this mode, the front panel responds to the music you are playing. To return to Normal Mode simply

touch the logo again. Devices continue to charge in the background while in Party Mode.

Holding down the Cambrionix logo for 2-3 seconds puts the Series8 into *Night Mode*. In this mode the LED lights are turned off but charging continues. Press the logo again to re-activate the LED lights.

A wall-mounting kit will be made available. See our website for details.



Status indicators:

shows the charging status of each device. A solid red light on its own shows that the port is working but no device is plugged into the USB port.

When a device is charging the white LEDs are animated.

When a device is fully charged the white LEDs will stop animating.

While the series8 is determining which device is connected the white LEDs pulsate and the red LED is on. The device is profiling, which can take up to a few seconds.

Cambrionix logo and Mode touchpad

Eco Mode icon: the series8 operates in a power-efficient way. This avoids unnecessary power consumption.

USB charging ports:

suitable for all standalone USB chargeable devices.

USB2.0 port: connect to your computer if you require updates. Be sure to keep an eye on our Twitter and Facebook pages for updates!

Socket for power cable

Troubleshooting

If you have a device that does not charge, check our website www.cambrionix.com for firmware updates and details of how to install them.

If you suspect a fault with your series8 check out our website for more troubleshooting info.

Note: There are no user-serviceable parts inside the series8.

Do not open or dismantle the case or you will void your warranty.

If the series8 case appears to be damaged, cracked or otherwise broken, please remove power to the unit immediately and contact us.

Cleaning instructions

Disconnect the power cable and all other cables that are connected.

Use a soft, damp (not wet) lint-free cloth.

Don't get liquid into the ventilation slots.

Don't use abrasive cleaning materials.

Do not eat!

Full FCC statement

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:

- 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.

Notes for advanced users

You can monitor and control the series8 via the VCP which enumerates when the mini-USB port is connected to a host.

You can connect to the series8 with the following settings: 115,200 8N1.

Type `help` at the command prompt.

Contact us

The logo for DIREKTRONIK is displayed in a bold, italicized, red font with a white outline. The letters are slanted to the right, giving it a dynamic appearance. The background behind the logo is a yellow curved shape that tapers towards the right edge of the page.

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