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EU sells outdoor power supplies





Overview

What are the new EU power supply regulations?

Expanded Scope: The new regulations will apply not only to external power supplies but also to battery chargers, wireless charging pads, and USB-C cables sold in the EU. **Increased Power Capabilities:** The limitation on product power of 250W will be lifted, allowing for more powerful devices to be designed, aligning with sustainability goals.

What are external power supplies (EPS)?

Sometimes known as 'power adaptors' or 'power packs', External Power Supplies (EPS) power or recharge electronic and electric devices. Often sold with the devices they power, we all have many such products in our homes and workplaces. In 2020, EPS consumed 11.6 TWh of electricity—enough to cover the energy needs of 3 million EU households.

How much money will EU27 users save on external power supplies?

In 2020, due to Ecodesign measures, EU27 users saved € 0.9 billion on external power supplies. This is projected to increase to € 1.3 billion in 2030, a 16% saving. In 2030, the annual household expenses for EPS are projected to decrease from € 33 (without measures) to € 28.

Are 'external power supplies' covered by EcoDesign regulations?

Known as 'External Power Supplies', these products are covered by ecodesign regulations that are about to be updated. The European Commission has just published a draft revision of this legislation. What does the draft get right, and what must still be improved?



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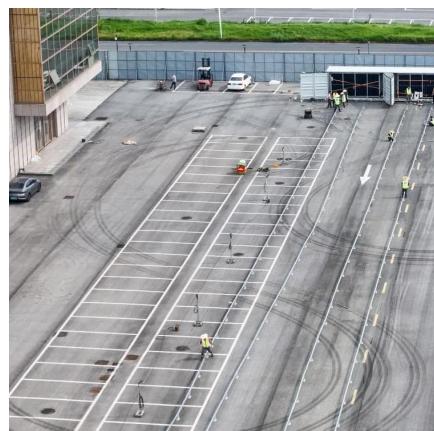


External Power Supplies

Product Energy Efficiency - External Power Supplies. The rules apply to both the active efficiency and the no-load power consumption. Active efficiency is the average efficiency when a power ...

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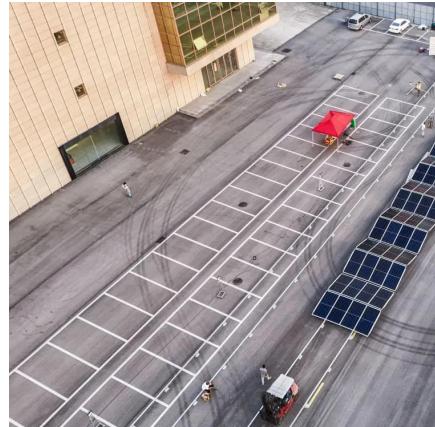


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