

## Energy Label for Smartphones and Tablets

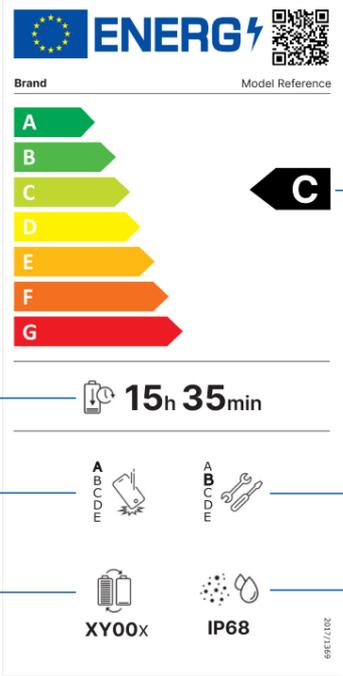
At Cyta, we are committed to keeping you constantly informed about everything new in technology and the environment.

As of June 20, 2025, smartphones and tablets placed on the European Union market will be required to carry a mandatory energy label, in accordance with Regulation (EU) 2023/1669.

The label makes it easy for you to compare devices and make more conscious choices, as it provides essential information such as:

- Energy efficiency class
- Battery lifespan
- Water and dust resistance
- Resistance to accidental drops
- Repairability

With the new energy label, you have all the information you need at your fingertips to make the best choice — for you and for the environment. Cyta is always by your side to help you make smarter and more sustainable purchases.



The image shows a sample energy label for a smartphone. At the top left is the European Union flag and the word 'ENERGY' with a lightning bolt icon. To the right is a QR code. Below the flag are the fields 'Brand' and 'Model Reference'. The main part of the label is a scale of energy efficiency classes from A (green) to G (red), with a black arrow pointing to class 'C'. Below this scale is a battery icon with the text '15h 35min'. At the bottom, there are two icons: one for repairability (a smartphone with a wrench) and one for ingress protection (a smartphone with water droplets). The repairability icon is labeled 'XY00x' and the ingress protection icon is labeled 'IP68'. A small '6RECYCLED' logo is at the bottom right. Numbered callouts 1 through 7 point to these various elements.

1. Scale of energy efficiency classes from A (most efficient) to G (least efficient).
2. The energy efficiency class of this product.
3. The battery endurance per cycle, in hours and minutes per full battery charge.
4. Repeated free fall reliability class from A (most robust) to E (least robust).
5. Battery endurance in cycles.
6. Repairability class from A (most repairable) to E (least repairable).
7. Ingress Protection rating (IPXY)  
X = 0-6 Protection against solid objects/dust  
(0=no protection)  
Y = 0-8 Protection against liquids/water  
(0=no protection)