

AC236 ECO USB 3.2 Gen1 Portable Hard Drive

The AC236 ECO is built with PCR 100% materials, making it a more sustainable and responsible storage solution for everyday needs. Featuring a sleek, ultra-lightweight and pocket-sized design, it's easy to carry wherever you go. Smart power management helps reduce energy consumption and prolong the lifespan.

Key Features

- Use PCR 100% recycled materials for sustainable design
- Ultra-light at 139.5g, only 10.8mm thin
- Smart power management for power saving
- 1TB/2TB capacities





Selling Points

Crafted from PCR 100% Recycled Materials

Made with PCR 100%* recycled materials, giving discarded plastics a second life as eco-friendly storage product**.





Pocket-sized Design Perfect for Portability

Designed to be featherlight and pocket-sized, it weighs just 139.5g and is only 10.8mm slim.

Smart Power Management to Prolong the Lifespan

A power-saving mode activates if data transmission stops for 10 minutes, helping reduce energy consumption.





Two Capacity Choices – Take What You Need

Perfect for users carrying large files, high-res videos, and photos on the go.

Specifications

• Model: AC236 ECO Color: Jelly mint ● Capacity: 1TB/2TB

• Material: Plastic (Post-Consumer Recycled 100%)*

• HDD Interface: 2.5 SATA HDD • Interface: USB 3.2 Gen1

• Power Supply: USB bus powered; No external power required

• System Supported: Windows 11/10/8.1, macOS 10.6.X or above, Linux Kernel 2.6.X or above

● Sequential Read/Write (MB/s) (Max)**:

- Up to 5Gbps for USB 3.2 Gen1 - Up to 480Mbps for USB 2.0

Accessory : USB cable

• Dimensions (mm): (L)128.50 x (W)79.40 x (H)10.80

Weight: 139.5g

• Certificate : CE, FCC, BSMI, VCCI, UKCA

Warranty: 3 years

*Post-Consumer Recycled (PCR) materials may contain minor impurities which are common due to the recycling process and do not impact the product's intended function or quality.

Ordering Information

Model	Capacity	Part Number	EAN Code
AC236 ECO	1TB	AP1TBAC236ECO-1	4712389921703
	2TB	AP2TBAC236ECO-1	4712389921710

























^{**}The performance may vary due to host hardware, software, usage and storage capacity.