

Ecoflow brand store illuminates new solutions



By [Lindsey Schutters](#)

24 Jul 2023

When Lei Wang left DJI to found Ecoflow in 2017 there could have been no way to envision that the brand would be communicating directly with consumer from a brick and mortar showroom in Cape Town. The Canal Walk premises is Ecoflow's first in Africa.



Ecoflow store in Canal Walk. Source: Lindsey Schutters

"We are excited to bring our industry-leading products to South Africa and provide users with reliable energy sources and sustainable energy solutions," said Joy Wu, head of LAMEA&APAC at EcoFlow. "The showroom serves as a dedicated platform for users to experience our energy solutions firsthand."

Visitors can view the entire Ecoflow range on sale in South Africa including the popular River 2 and Delta 2 portable power stations and the off-grid solutions like Power Kits and the Smart Home Panel.



Automotive industry has learnt lessons from chip shortage

[Lindsey Schutters](#) 21 Jul 2023



"Ecoflow wants to take away the emotions of the purchase, because South Africans are shopping for solutions to a traumatic load shedding experience and then end up buying cheaper," explains Daniel Leshaba, the Ecoflow product specialist for the South African operations.

Leshaba came to Ecoflow by way of Rectron, an electronics sales agent, where he handled the brand's business-to-business sales, selling into retail outlets. He says that the brand store allows product specialists to answer any questions that customers may have.

"We want to bring the South African public peace of mind," continues Leshaba. "Ecoflow is on the more premium end of the market, so we want to empower customers to know that they're spending money on quality and not just buying the cheapest load shedding solution that may come with other problems."

New batteries

The company updated its product lists in 2023 to include the second generation River and Delta power stations with the lithium iron phosphate (LFP) batteries that offer benefits like more charge cycles, faster charging and better thermal stability over the older lithium-ion chemistries.

This technology is gaining traction in the automotive industry, specifically through manufacturers like [Tesla](#) and BYD, with Ford announcing a [\\$3.5bn investment](#) in an LFP plant in Marshall, Michigan in February.



While there is no LFP battery manufacturing in South Africa, Leshaba says the Ecoflow will pilot a local battery replacement service in the coming months where customers can have the replaceable battery (River 2 and Delta 2) swapped for a new one. That programme will be administered by local companies.

Ecoflow is also using the store to demo the home and outdoor market focused power kits that include batteries and inverters which can be controlled via an app and are generator and solar panel ready. This represents meaningful competition for the Huawei M-power offering that gives similar user benefits.

The new Ecoflow store is only a showroom and products are available to purchase through retailers and on the [official website](#).

ABOUT LINDSEY SCHUTTERS

Lindsey is the editor for ICT, Construction&Engineering and Energy&Mining at Bizcommunity

- Apple may have turned Wi-Fi routers into a privacy threat - 22 May 2024
- CompCom approves Saudi telecom deal to acquire OVC Networks - 21 May 2024
- Microsoft unveils Copilot+ PCs, sends Qualcomm stock through the roof - 20 May 2024
- #ATW24: Muku's customer-first approach behind Africa longevity - 20 May 2024
- #ATW24: Minister Gungubele calls for connectivity and inclusion - 17 May 2024

[View my profile and articles...](#)

For more, visit: <https://www.bizcommunity.com>