

# Stranger Things ice cream van



Ice cream vans have been going through a level of transformation over the last couple of years with manufacturers looking to incorporate battery power for the onboard equipment to reduce both noises and fumes. This is a welcome move and one which was mirrored by the Energy team with a slightly more unusual ice cream van that needed silent, emission free power.

The promotional vehicle was being used in busy locations to promote the Netflix series Stranger Things, and the agents and client wanted to ensure that the van could deliver the ice creams, but without the noise and emissions of an engine or generator.



## Case Study

Lithium System – Stranger Things ice cream van



Similar to other systems the team recommend for mobile work vehicles, the system installed utilised the Victron Energy's highly efficient MultiPlus with Smart Lithium batteries and a Color Control bringing all the monitoring together.

The benefits of the lithium battery system are it's high efficiency from a relatively small footprint (compared to similar lead acid battery systems) It delivers reliable power for running the onboard equipment during busy times with the batteries being recharged when the vehicle is plugged into the mains each night.



## Case Study

Lithium System – Stranger Things ice cream van