

150-foot folding container from Riga for drone station



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Ardlat: Pioneering Fiber Optic Drone Innovation Across Europe

150m² Production facility in Riga, Latvia with R& D, fiber optic spooling, 3D printing capabilities

Drone container

At VMCR, we design and build fully customized drone containers that perfectly fit your mission. Whether for military applications, inspections, surveillance or technical monitoring, our drone containers are ...



Air Freight Solutions with Autonomous Cargo Drone Aircraft



 **LFP 12V 200Ah**

It can carry 350 tons of cargo in up to 80 lightweight 20ft shipping containers in a remotely-piloted roll-on/roll-off drone, providing low-cost, low-emissions, fast worldwide bulk cargo delivery.

150-foot photovoltaic folding container for drone station

Huijue Group newly launched a folding photovoltaic container, the latest containerized solar power product, with dozens of folding solar panels, aimed at solar power generation, with a capacity for ...



RIGA CONTAINER ENERGY STORAGE STATION BESS PROJECT

What is HJ mobile solar container?The HJ Mobile Solar Container comprises a wide range of portable containerized solar power systems with highly efficient folding solar modules, advanced lithium ...

Drone-in-a-Box , Autonomous Drone Charging & Droneport Systems

The enclosure may be constructed to shelter the drone from weather and environmental conditions, as well as to provide theft- and tamper-proofing. The drone box may also be climate ...



Drone-in-a-Box , Autonomous Drone Charging & Droneport



Systems

In this article, we highlight the salient features of some of the best turnkey DJI-compatible docking stations in the market that you can leverage based on your geography, business model, and ...

DroneBox , AirGo Design

DroneBox(TM) is the industry-standard container for drone-based logistics. *All variants have an external volume and size of 9L and 305x153x193 mm, respectively.



Best Drone Docks in 2024

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Baltic Unmanned

Bio-Drone is an aerial target concept developed by Baltic Unmanned, who participated in the Latvia MOD grant contest alongside international partners

Robot Aviation AS (Norway), North Sea
Drones ...



Port of Riga introduces a floating drone to enhance the smart

Using a new generation electric engine with waterjet propulsion, the boat operates extremely quietly without propeller noise, with a significantly reduced acoustic and thermal footprint.

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