

VUEROBOTICS

Assess. Act. Analyze.

Vue Robotics provides persistent monitoring, visual verification, and environmental condition analysis of key infrastructure, roadways, installations, and other mission-critical facilities.

Capabilities



Solar powered

Completely self-sustaining, no charger or AC power needed. The ARC1's power supply and solar panel are designed to last 5+ years.



4G LTE

Uses the best available cellular technology to identify the most reliable service provider in your area.



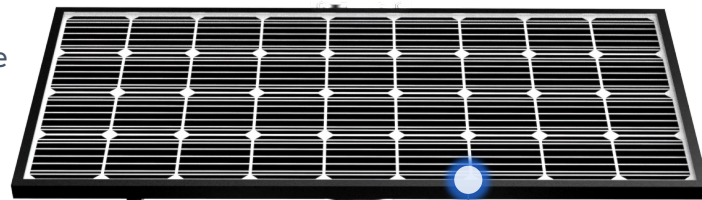
Persistent monitoring

Captures and reports environmental observations and imagery every 15 minutes.



Ruggedized

Fully weatherproof and waterproof. The enclosure is made of a lightweight, durable polycarbonate that is corrosion, vibration, and impact resistant.



ARC1

High efficiency, hail proof
monocrystalline solar panel

25 day battery power reserve

Best-in-class 120° FOV
HD low-light camera

Wide range infrared ground
temperature & object sensor

Environmental sensors

Barometric Pressure
Relative Humidity
Air Temperature
Dew point
Air Quality



About Us

- Founded in **2021**.
- Headquartered 50 miles north of Boston in **Portsmouth, New Hampshire**.
- **U.S. Built**. Development, engineering, and manufacturing facilities are located in Texas.
- **Veteran owned and operated** by a former Army officer and a senior executive from Underwriters Laboratories.



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Improved situational awareness
informs better operational decisions.



OmniVue delivers the situational awareness needed to prepare for weather events and react to unforeseen disruption events. Supporting operational decisions, mitigating risk, and reducing loss.

Key features and benefits



Integrated weather forecasting

Includes one of the most complete and advanced weather forecasting solutions available.



Retrieve your data, from anywhere

All of your data is housed on AWS servers and is available for download anytime.



Unlimited users

Easily manage access across your organization, with your customers, residents, or others.



Active monitoring

Respond before the call comes in. Deploy the ARC1 as an early warning system at key locations and sites.



Response prioritization

Visual verification of current environmental conditions can inform operational decisions.



Data capture and documentation

Protect your organization with historic environmental data and images to support your operational decisions.