

Reskube WiFi Anywhere

Remote Hybrid Satellite Cellular Connectivity Solution

In today's interconnected world, access to the internet is not just a luxury but a necessity. Whether for work, education, communication, or accessing essential services, the internet plays a crucial role in daily life. However, millions of people around the globe still live in areas where reliable internet connectivity is a challenge.

The **Reskube WiFi Anywhere** is a versatile, solar or mains powered hybrid satellite and cellular package designed to deliver seamless connectivity and power solutions in remote locations. This innovative system ensures uninterrupted access to the internet, providing reliable communication and data transfer. With Reskube WiFi Anywhere, you stay connected no matter where you are on the planet, bringing the world to your fingertips, even in the most challenging environments.



The Growing Need for Universal Internet Access

- Educational Access: Students in remote areas require internet access to participate in online classes, access educational materials, and collaborate with peers.
- **Healthcare Services:** Telemedicine and online health consultations depend on robust internet connections, which are vital for people in remote regions to access healthcare services.
- **Emergency and Disaster Response:** In times of disaster, quick deployment of internet and power solutions is essential for coordination, communication, and relief efforts.
- **Remote Community Hubs** often serve as central hubs for community activities, particularly in rural or underserved areas. The Reskube WiFi Anywhere package can provide the necessary connectivity and power to support these vital community functions.
- **Rural and Off-Grid Living:** People living in rural or off-grid areas often lack access to traditional internet services. Providing them with reliable connectivity can significantly improve their quality of life.
- **Outdoor Events and Expeditions:** Outdoor events, scientific expeditions, and adventurous explorations require dependable internet connectivity for coordination, safety, and communication.
- Work from Anywhere: The rise of remote work has highlighted the importance of reliable internet connectivity. Professionals need to stay connected to their teams and access critical resources from any location.



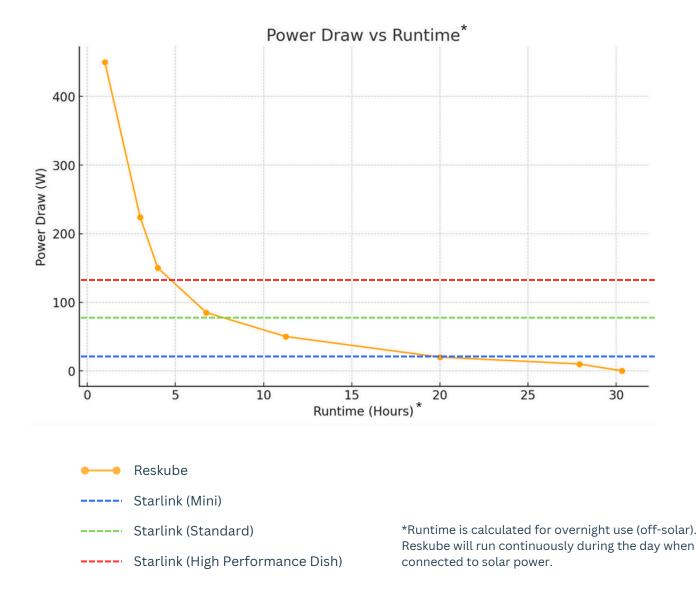


Reskube WiFi Anywhere: Meeting the Need

Reskube WiFi Anywhere addresses these critical needs by providing a simply deployed single package combining Reskube's remotely supported resilient energy and internet solutions, solar power and Starlink's advanced satellite internet technology.

This all-in-one solution ensures that users can stay connected and powered, no matter how remote their location.

- **Seamless Connectivity:** With Starlink, users can enjoy high-speed and low latency internet in even the most isolated places on the planet.
- **Reliable Power Supply:** Reskube provides a robust power solution with built-in backup options to ensure uninterrupted service, even during power outages.





• **Remote Control and Monitoring:** Remote locations often have little or no technical resource, so they must be supported by remote IT Teams.

The Remote Management System (RMS) allows for easy management of your Reskube systems **and any connected devices** from anywhere in the world. The RMS enables remote support, performance monitoring, power management, and internet connectivity oversight, all while providing real-time data and alerts. This ensures that on-site teams require minimal technical knowledge, eliminating the need for technical staff to travel to remote sites.

~ ~	MANAGEMENT	Devices > Test Company One Ltd devices > AL Demo tagged devices > RHOP-UK-UU-2402-0005 #842081					
	Devices Wi-Fi & Hotspots Task manager Reports Alerts & Automations (beta)	Device 🗸 Management 🗸 Actions 🗸 Configuration 🗸 Alerts & automations 🗸					
		bence • management • Actions • com	General Remote Access Metrics Data U	6360	Location Ports Other Services		
		C RHOP-UK-UU-2402-0005 RUT951		sofe	Edition Ports Other Services		
			ADD CUSTOM BOX EDIT BOXES RESET SETTINGS				
00	RMS CONNECT Remote access Access history	III > Conline	RECENT DEVICE EVENTS		RECENT DEVICE FILES		
			LOG ST	TATU	ACTIONS NAME		
ð	ADMINISTRATION Companies Users Tags Files	GENERAL INFORMATION	Device information updated successfully.	/	🕹 🗎 backup_6000136086_2024-06-24_00_20_0		
		Serial 6000136086 ሺ MAC Address 00:1E:42:62:1A:F7 ሺ IMEI 864086061299339 ሺ Firmware RUT9M_R_00.07.06.6 ሺ	Device backup configuration was downloa 🗸	/	🕹 🖻 backup_6000136086_2024-06-17_00_19_0		
			Device information updated successfully.	/			
			Device information updated successfully.	/			
			Auto extend has been disabled.	/	backup_6000136086_2024-05-27_00_21_0 backup_6000136086_2004 backup_6000136086_2004 backup_6000136086_2004 backup_6000136086_2004 backup_6000136086_2004 backup_6000136086_2004 backup_60001260 backup_6000136086_2004 backup_60001260 backup_6000136086_2004 backup_60001260 backup_6000 backup_6000136086_2004 backup_600 backup_6000 backup_6000		
			SHOW ALL				
		Management service Active					
		Parameter monitoring 2/7					
		NETWORK INFORMATION	RECENT TASK MANAGER LOGS		CONFIGURATION LOGS		
			NAME STATUS CREATED AT		NAME STATUS CREATED AT		
		Mobile status	ifconfig 🗸 2024-06-05 10:35:50		config_1689767809 🗸 2023-07-19 13:56:49		
		Ethernet ports 1 2 3 W			config_1689767622 🗸 2023-07-19 13:53:42		
		Connection type Mobile (4G)			config_1689767454 🗸 2023-07-19 13:50:54		
		IP Address 10.70.233.53			config_1689755143 × 2023-07-19 10:25:43		
					config_1689753188 ✓ 2023-07-19 09:53:08		

Remote Management System

• **Simplicity:** The plug-and-play setup, one button operation, is designed to be quickly deployed with minimal installation effort. Simply connect the components and enjoy instant connectivity and power.

A simple package integrating cutting-edge technology and robust design, Reskube WiFi Anywhere is set to revolutionize connectivity in remote areas, ensuring that everyone, everywhere, can be part of the global digital community.



As easy as 1, 2, 3...

1		2	111	3
			$\langle /$	
• بر س ی س			. a F	
			RESKUBE	
↓ [™] •	MC4 (Built-in)		Contraction of the second seco	

Solar Panel	Reskube	Starlink					
 400W/40V Output IP67 Easy set-up Portable & foldable 	 Long-life LFPO4 Battery 768Wh High-performance IOT 4G LTE Super-fast 2hr charging WiFi Range 330ft (100m) Dual SIMs Up to 3 concurrent data sources Remote Visibility and Control Transportable in Peli Case 	 40-220+ Mbps Download 8-25+ Mbps Upload Low Latency LEO Link Global coverage Transportable in Peli Case 					
Operational Dimensions							
 41.7 x 93.1 x 0.98 in (105.8 x 236.5 x 2.5cm) 38lbs (17kg) 	 9 x 8.2 x 15.7 in (23 x 21 x 40cm) 28.5lbs (13kg) 	 19 x 12 x 24 in (50 x 30 x 61cm) 9.2lbs (4.2kg) 					

Optional: Managed Power over Ethernet (PoE) Switch, WiFi Access Point

Reskube's WiFi Anywhere is transforming global connectivity, ensuring continuous power and communication for disaster relief, remote education, healthcare, and more, no matter your location.

For more information on how to get started with Reskube WiFi Anywhere or if you have additional questions, contact Reskube at info@reskube.com or call +44 20 3773 6995.

Office City Reach 5 Greenwich View London, E14 9NN Contact info@reskube.com www.reskube.com +44 20 3773 6995



Patent pending no. 2104166.0