

MADAGASCAR REFLECTORBITAL



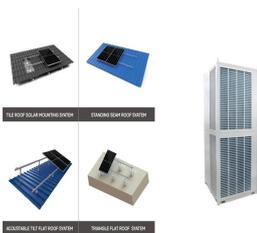
This is the future that Reflect Orbital imagines is possible. The startup is developing satellites that would deploy large mirrors to precisely reflect sunlight onto specific points on the ground.



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Reflect Orbital's technology revolves around harnessing and utilizing sunlight, a critical component for various space-based applications. This investment aligns with Sequoia's strategy of backing



Reflect Orbital, a pioneering startup, aims to overcome this limitation by keeping sunlight shining on solar farms even after the sun goes down. Revolutionizing Solar Energy with Reflect Orbital. Reflect Orbital, founded by former SpaceX engineer Ben Nowak, has developed a groundbreaking solution to extend the production of solar farms beyond



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Reflect Orbital is aiming to focus on locations with more solar farms, such as Spain and California. Testing Earlier this year, the final on-Earth testing by a team of seven was reported successfully.



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Reflect Orbital uses a constellation of space-based mirrors to capture and redirect sunlight to Earth, providing solar energy to solar farms and lighting applications after sunset. Lists Featuring This Company. Edit Lists Featuring This Company Section.

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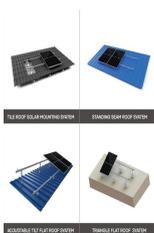
i 1/4 ?Reflect Orbital,,,



Reflect Orbital sells sunlight from orbit to solar farms and large-scale lighting applications after sunset using a very large constellation of in-space reflectors. Today, we are excited to announce our \$6.5m seed round led by Shaun Maguire at Sequoia Capital, with participation from Starship Ventures, Baiju Bhatt, Keller Rinaudo Clifton, and



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This autonomous operation will allow Reflect Orbital to provide sunlight on demand, even in remote or off-grid locations. An undeniable potential. The potential applications of Reflect Orbital's technology are vast. In agriculture, concentrated sunlight could be used to accelerate plant growth, improve crop yields, and reduce the need for



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Hallo, die Aussicht auf preiswerte Nutzlasten (danke Elon!) in den Erdorbit sorgt für immer irrsinnigere Ideen bei neuen Startups. Die Firma Reflect Orbital sammelt gerade Geld und a??manpower" für eine Konstellation von grossen Weltraumspiegeln, die Solarfarmen auf der Erde auch nachts mit Sonnenlicht versorgen sollen. Grundsätzlich ein naheliegender a?|



Reflect Orbital sells sunlight from orbit to solar farms and large-scale lighting applications after sunset using a very large constellation of in-space reflectors. More hours of sunlight translates into higher solar energy production for existing solar farms and other economic benefits.