

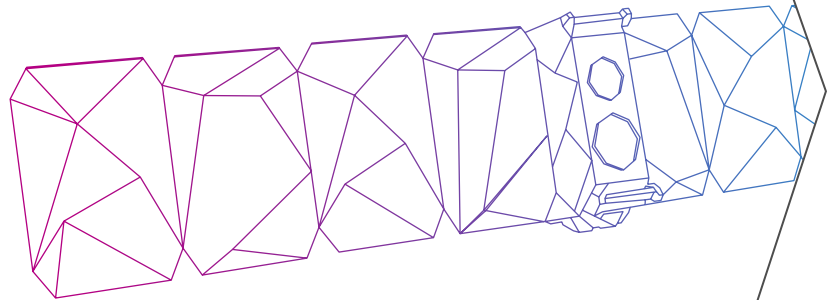
O3b mPOWER— THE STORY UNFOLDS

Together with our partners and customers, we are disrupting the satellite industry to deliver a global, seamless, and cloud-enabled connectivity experience.

Q3 2017

THE O3b mPOWER JOURNEY BEGINS

Our technology partner Boeing is building seven low-latency medium earth orbit (MEO) satellites—creating the foundation to the most powerful communications system yet.

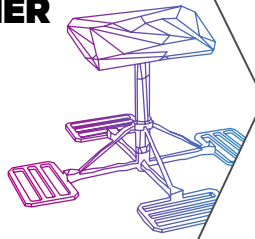


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Q1 2018

DEVELOPING CUSTOMER EDGE TERMINALS

Working with partners ALCAN, Isotropic, and Viasat to develop high-performance customer edge terminal solutions.

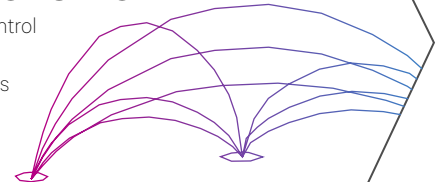


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Q3 2019

DEVELOPING AN INNOVATIVE SOFTWARE SOLUTION

The Adaptive Resource Control (ARC) system will enhance and expand O3b mPOWER's system capabilities.

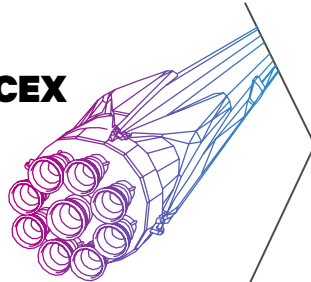


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Q3 2019

PREPARING TO LAUNCH WITH SPACEX

In 2021, our long-term innovation partner SpaceX will deliver our O3b mPOWER satellites into space on board Falcon 9 rockets.

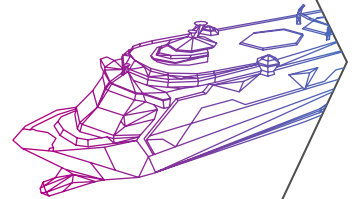


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Q1 2020

CONNECTIVITY ON THE HIGH SEAS

Our first O3b mPOWER customer Carnival to further raise the bar on guest connectivity in the cruise industry with unlimited bandwidth.

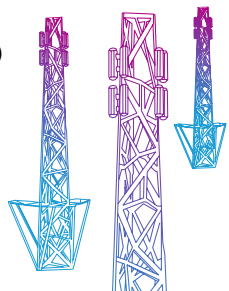


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Q1 2020

RAMPING UP TELCO NETWORKS IN CLOUD-SCALE ERA

Partnering with Orange to deliver high-quality connectivity and build smarter open networks across Africa.

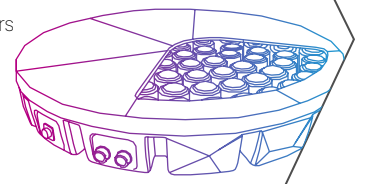


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Q1 2020

EXCITING CUSTOMER EDGE TERMINAL DEVELOPMENT

Tech partner Isotropic Systems enters new development phase to test digital software-defined terminals for O3b mPOWER system.



[LEARN MORE >](#)

SES[▲]

Visit our [newsroom](#) to read more about the O3b mPOWER system.