

Spacecom and Ignite Power Sign Strategic Partnership to Provide Connectivity Solutions to Remote Clinics Across Africa

The Project Aims To Impact Hundreds of Millions of People Living in Rural Areas, Who Will Experience Connectivity and Digital Equality for the First Time

LONDON, UNITED KINGDOM, October 13, 2020 /EINPresswire.com/ -- Spacecom (Tel Aviv Stock Exchange: SCC), operator of the AMOS satellites fleet and [Ignite Power](#), a Pan-African developer of vital infrastructure projects, are pleased to announce the signing of a Strategic Cooperation Agreement. Under the new agreement, the companies will collaborate to install e-Health connectivity solutions

in remote clinics, which will provide local medical teams with immediate access to physicians around the world, as well as data analysis over the cloud. Using designed-for-solar medical devices and systems and satellite connectivity, all will be powered by cost-effective off-grid solar systems.

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This partnership is a huge step towards making a change on a Pan-African scale. Together, no place is too remote to tackle”

Dan Zajicek, SpaceCom's CEO

With the support of global medical experts, doctors and paramedics in these rural areas will have the opportunity to expand their reach and knowledge to new treatments and procedures.

For billions of people in developing countries, access to the Internet and advanced digital services is still a distant dream. It is precisely the populations, who need it the most, that live without enjoying the tremendous benefits

enabled by the information revolution, and the gap between developing and developed countries continues to grow. Together, Spacecom and Ignite are determined to make a change and create a new reality which provides digital equality.



The AMOS-17; "A tangible potential for impact on a huge scale"

The solution comprises of communication through Spacecom's advanced AMOS-17, digital High Throughput Satellite and Ignite's sustainable off-grid solar power solutions and diagnostic systems. The mutual solution enables an efficient infrastructure as the basis for digital communities and services to rural locations. It is set to create thousands of jobs while empowering an entire generation of students to new skills and remote learning capabilities, through e-Learning platforms.



Ignite agents; "No place is too remote for us to tackle"

AMOS-17 operates over Sub-Saharan Africa, providing C-Band HTS, Ka-Band and Ku-Band coverage, and enables the combination of broad regional beams and high throughput spot beams that maximize throughput and spectral efficiency. It is designed specifically to meet Africa's fast-growing communication and digital transformation demands, though to-date, many remote communities were unable to enjoy these benefits due to lack of reliable power supply. Until today.

Ignite Power has extensive and efficient solar power operations across Africa and has already connected 1.5 M people in off-grid areas and over 10,000 villages, to power through affordable solar-home systems.

All basic home system packages include USB chargers, long-lasting lithium battery, life-prolonging charger, rechargeable radio, and fixed lamps.

Dan Zajicek, SpaceCom's CEO said today: "Providing internet connectivity to rural areas in Africa is a challenge that we address as a priority. Our partnership with Ignite Power is a huge step towards making a change on a Pan-African scale. Together, no place is too remote for us to tackle. It is an honor to be able to make a difference in people's lives and it is priceless to see the level of appreciation to something that seems trivial to most. This is only the beginning, we have many plans ahead."

"The combination of off-grid solutions and advanced communication systems is almost inevitable, as it allows for an immediate, affordable and reliable solution to one of the most significant challenges in Africa today," says Yariv Cohen, Ignite's CEO. "Access to the internet has a tangible potential for impact on a huge scale. We are happy to join forces with a global technology leader such as Spacecom; Together we will advance the realization of this potential, and lead Africa to a brighter, more inclusive future. "

About Spacecom

Spacecom (TASE: SCC) is a boutique satellite communications provider, and proprietary owner of the AMOS satellite fleet. It's recent addition, AMOS-17 is a fully digital and advanced High Throughput Satellite (HTS) which further expands Spacecom's reach over Africa and Asia.

Since its establishment, the company has built a strong standing as an innovator in its field, and serves as a partner to its customers, providing network optimization techniques, on-site consultation and tailored solutions to suit their specific needs and drive business growth.

Spacecom's solutions include end-to-end managed services, professional services, turn-key solutions, Cellular Backhaul, trunking solutions, and broadcast, data and broadband satellite services. Spacecom customers include DTH operators, ISPs, telcom and MNO operators, network integrators and government agencies. With strategically located satellites, it is able to provide vast, reliable coverage over Africa, Asia, Europe, the Middle-East, and East LATAM. Spacecom's satellite fleet includes the AMOS-3 and AMOS-7 satellites co-located at 4°W, the AMOS-4 at 65°E, and the AMOS-17 located at 17°E. The company also holds various teleports strategically positioned in Africa, the Middle East, North America and Europe.

For more information about Spacecom, please visit <https://www.amos-spacecom.com/>

About Ignite Power

Ignite is the fastest-growing Pan-African developer and financier of distributed infrastructure projects, providing all communities, even in the most remote locations, with state-of-the-art, technology-based solutions to their every-day needs, impacting millions of people. By massively reducing the cost of essential services such as power, water, and medical services, Ignite is leading Africa into a more sustainable and inclusive future.

For more information about Ignite Power, please visit: <https://www.ignite.solar/>

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