



Satellite Based Educational Platforms



Residing in a remote area shouldn't mean sacrificing an entire region's educational opportunity.

SkyFidelity in partnership with Hughes satellite creates low cost satellite based wifi internet service for schools in remote areas. In the past, access to high quality education tools across multiple platforms have been costly and unattainable. SkyFidelity's satellite platform has the bandwidth to deliver these materials, dramatically increasing the learning opportunities for kids in remote and underserved regions.

The creation of these "cloud learning" environments at schools provide students with greater access to apps and websites focused on educational models and tools. This vast array of educational materials includes: GSAT, CSEC and CAPE examinations, video tutorials, video lectures, question and solutions banks, Digital Encyclopedias, and Virtual Labs.

Remote Rugged Conditions

All SkyFidelity equipment is designed for working in the most remote and demanding conditions. We will customize a solution that's just right for you, on our reliable and highly-secure network even in the most isolated areas.

Unlike companies that recommend consumer-grade equipment to commercial customers, all SkyFidelity rural satellite Internet solutions are business-grade. Every component of the SkyFidelity network is made for commercial use and will deliver business-grade satellite Internet.

We own our own infrastructure and designed everything for business—not consumer—use. Which means from our multiple teleports and satellite hubs, to the routers and servers, every component in our system is commercial-grade.



Success in the Dominican Republic

SkyFidelity's partner Wialan Technologies, Inc along with engineers from Hughes Satellite Services successfully installed a satellite internet connection in the Dominican Republic that today still provides live streaming video over IP as well as high speed internet to over 200 kids at the Bonao School.

This deployment marked the first installation of wireless ("WiFi") access points in the Dominican Republic utilizing an internet based satellite feed from SkyFidelity and Hughes Satellite Services.

It is anticipated that the successful installation of SkyFidelity's satellite-based wireless ("WiFi") internet service, will lead to a contract with the Dominican Republic government for the installation of satellite-based WiFi access point locations at over three hundred (300) additional school locations as well as the deployment of Wialan Technologies WiFi equipment at various municipal and commercial locations throughout the Dominican Republic.



Expanding the SkyFidelity footprint to the Caribbean and beyond

SkyFidelity combines satellite internet "footprints" with industrial strength WiFi Access Points that create a "WiFi Internet Cloud". These "Cloud" creations are perfect for the Caribbean and surrounding regions.

It is also SkyFidelity's goal to expand beyond the Caribbean region and provide platforms to run successful education programs in remote and underserved areas around the globe.

SkyFidelity Satellite Internet for Education

An educational environment requires a communication plan with unmatched reliability. A powerful network with the ability to support a wide range of applications for communications, from VoIP and satellite Internet VPN to streaming data and video.

Satellite Internet access is often an essential part of an educational solution. While most companies make empty promises about transmission speeds, SkyFidelity makes guarantees with our all inclusive service plans.

Contact us directly to receive SkyFidelity service plans and prices:



www.SkyFidelityInc.com

Timothy P. Peabody
Chief Executive Officer
Phone: 949-420-0678
timothy.peabody@skyfidelityinc.com

Robert Buck
Director of Sales
Phone: 949-436-0462
robert.buck@skyfidelityinc.com

Shawn Schaper
Phone: 727-385-0164
shawn.schaper@skyfidelityinc.com

