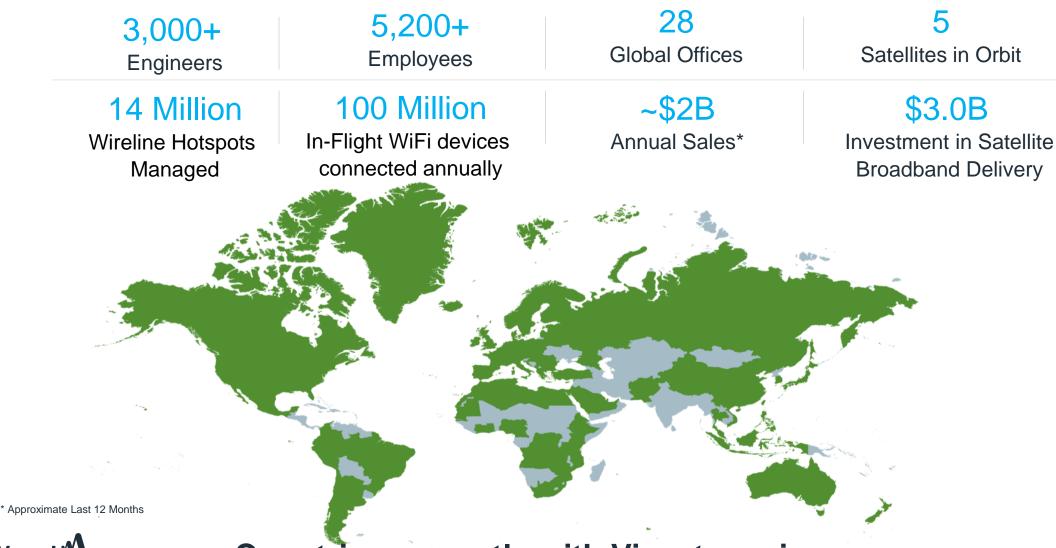
Viasat + CTU

Keven Lippert
Chief Commercial Officer, EVP - Strategic Initiatives
May 2019



Viasat: Trusted Around the World for Over 30 Years

New Member of CTU





Redefining "Possible" in Internet Communications

Leaps in Technology Translated into Leaps in Service Speeds and Affordability for Users

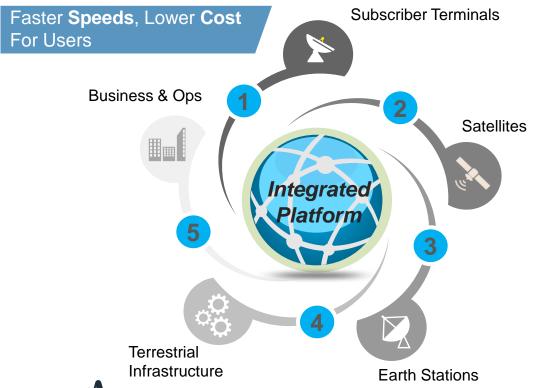
	Community Wi-Fi	In-Flight	Small, Medium, & Large Enterprise	Residential	 Other Applications Government Maritime Agriculture Health Care Education Disaster Recovery Tourism
Service Speeds	15-100 Mbps per user	20+ Mbps to each passenger	100 Mbps-1 Gbps	100+ Mbps	25 Mbps-1 Gbps
Service Pricing - Unsubsidized	1¢-50¢	\$0-10	\$50-100+	\$25-100	By use
Size of Market	1-2 Billion people	1 Billion+ passenger connections annually	50+ Million businesses	200+ Million	1 Billion+ uses annually



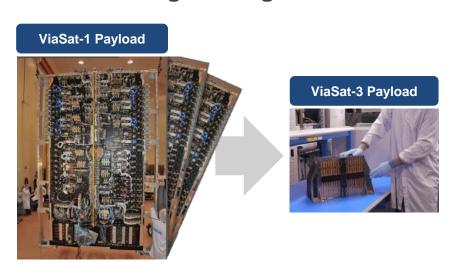
Reinventing Satellite Broadband with Vertical Integration & Billions of R&D Investments

Optimization of end-to-end network allows for maximum capacity and cost efficiencies

Drive massive improvements in **satellite** capacity and network productivity



World Class Engineering Plus R&D Investments



Each ViaSat-3 satellite expected to have nearly ~10x the bandwidth of ViaSat-1

Bridging the Digital Divide



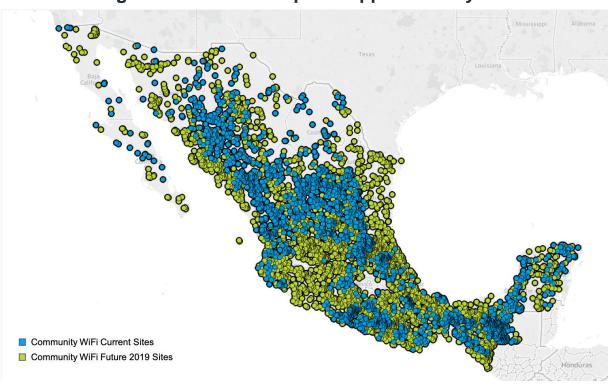
Community Wi-Fi Deployments Expanding Rapidly

- > **Mexico**: 3,000+ hotspot sites to over one million people.
 - Planning for 20,000 sites in next two years
- > Brazil: Over 2,000 schools and government offices.
 - Planning over 30,000 sites in next two years
- > Honduras: Initial service deployment in August 2019
 - Planning for over 2,000 sites in next two years
- > Haiti: Initial service deployment in June 2019
 - Planning for over 1,500 sites in next two years
- > Puerto Rico: Sites deployed for disaster relief
- Other Central American & Caribbean launches planned
- > Building robust platform for value added services for our users and partners
 - Education
 - Financial Inclusion
 - Health and Medicine
 - +more



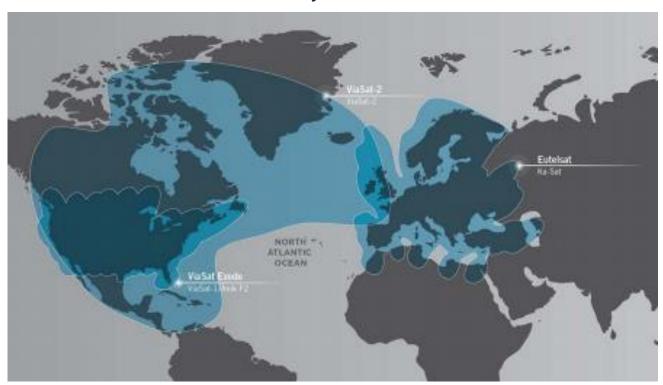
3,000 Communities in Mexico

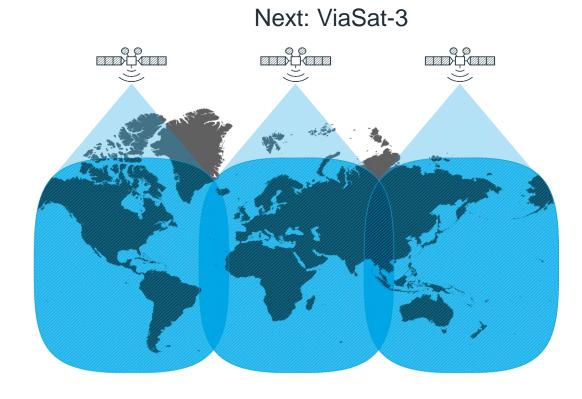
Covering Over 1 Million People in Approximately 12 Months



Effectively Using the Ka-Band (28 GHz) for Global Internet Accessibility

Today: ViaSat-1 & 2







End

