

Wednesday, November 19, 2025

# **Global Space Summit**

**Deutsche Bank** 



#### **Agenda**

Deutsche Bank Center - One Columbus Circle (Enter via 58 Street entrance), New York, NY 10019

Time	Events	Location			
7:30 am	Conference Registration & Breakfast	Coliseum Foyer, 10 <sup>th</sup> Floor			
8:00 am – 5:00 pm	One-on-One Meetings	9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> Floors			
Time	Panels	Location			
9:00 – 9:45 am	Launch Jason Kim, CEO, Firefly Aerospace Eric Romo, President & COO, Impulse Space Adam Spice, CFO, Rocket Lab Moderated by Edison Yu, Director, Deutsche Bank	Bridges Suite			
10:00 – 10:45 am	Beyond Earth Tejpaul Bhatia, CEO, Axiom Space Peter McGrath, CFO, Intuitive Machines Max Haot, CEO, Vast Matt Kuta, Co-Founder & President, Voyager Technologies Moderated by Edison Yu, Director, Deutsche Bank	Bridges Suite			
11:00 – 11:45 am	Buses and Payloads Chris Johnson, CEO, Maxar Space Systems Fredrik Gustavsson, CFO, Swissto12 Dirk Wallinger, President & CEO, York Space Systems Moderated by Edison Yu, Director, Deutsche Bank	Bridges Suite			
12:00 – 1:30 pm	Lunch Panel: Outlook for Space Investment Tony Kim, Managing Director, Fundamental Equity, BlackRock Shahin Farshchi, Partner, Lux Capital Moderated by Edison Yu, Director, Deutsche Bank	Coliseum Suite			
2:00 – 2:45 pm	Geospatial Intelligence & Al Brian O'Toole, CEO, BlackSky Technology Theresa Condor, CEO, Spire Global Moderated by Edison Yu, Director, Deutsche Bank	Bridges Suite			
3:00 – 3:45 pm	Space & Defense Tech  John Serafini, CEO, HawkEye 360 Tony Frazier, CEO, LeoLabs GP Sandhoo, Deputy Director, Space Development Agency Even Rogers, CEO, True Anomaly  Moderated by Scott Deuschle, Director, Deutsche Bank	Bridges Suite			
4:00 – 4:45 pm	Direct-to-Device Connectivity Scott Wisniewski, President & CSO, AST SpaceMobile Vincent O'Neill, CFO, Iridium Moderated by Bryan Kraft, Director, Deutsche Bank	Bridges Suite			
Time	Event	Location			

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### **Panel descriptions**

Time	Event
<b>Launch</b> 9:00-9:45am	Developing a reliable rocket is very difficult and a shortage could persist for several years, exacerbated by the need for sovereign redundancy and hypersonic missile testing, supporting robust pricing dynamics for those with leading capabilities. Demand from both governments and commercial operators is increasing, and DB estimates the global launch TAM to be worth ~\$13bn this year, growing to >\$30bn in 2030E.
Beyond Earth 10:00-10:45am	Beyond Earth has come to represent a variety of activities in Space, including exploration (Moon and Mars), habitats (ISS replacement), debris removal, and situational awareness. With broad support from US policy, we expect private companies to increasingly take over development from government agencies, leading to shorter lead times and greater efficiency. Looking at the lunar exploration market alone, DB forecasts a Blue Sky TAM of >\$10bn by 2030 and \$15bn in 2035.
Buses and Payloads 11:00-11:45am	The satellite bus and payload market is experiencing strong, consistent growth, driven by increasing demand for satellite-based services in telecommunications, Earth observation and defense & intelligence. The market is expected to expand annually over the next decade, reaching an estimated TAM of ~\$109bn by 2033 (bus market size: ~\$74bn; payload market size: ~\$35bn). Standardization of buses and consolidation of smaller payload suppliers will likely be key themes this year.
Lunch Panel: Outlook for Space Investment 12:00-1:30pm	This panel brings together investors from various stages of growth in a company's lifecycle, from early-stage VC investors to growth PEs to public institutional investors. Panel speakers will provide their views on the uniqueness of investing in the Space sector, and how they considered strategic and financial merits in their investment decisions.
Geospatial Intelligence & AI 2:00-2:45pm	Earth observation capabilities are proliferating globally with multiple countries now leveraging commercial satellites for their sovereign needs and gaining access to high resolution + high revisit rate capabilities. This represents a multi-billion dollar TAM and longer term, advancements in end-to-end AI can supercharge adoption especially in commercial end-markets by making it easier / faster to derive actionable insights (e.g., ingesting data through LLM).
Space & Defense Tech 3:00-3:45pm	Space plays a critical role in defense and security, providing key backbone services everyday such as GPS / comms and the domain itself seems to be getting more militarized with adversaries. Increasingly, the commercial sector is developing capabilities, services and innovative technology that can support DoD / Space Force (e.g., SDA, Golden Dome). A competitive selling point is that private capital can allocate resources to invest ahead of need, and therefore deliver the capability to DoD coincident with that actual need so that the US can stay a step ahead of rival nations.
Direct-to-Device Connectivity 4:00-4:45pm	Due to the growing interest in providing connectivity by satellites directly to smartphones, the D2D market has become an exciting area in the Space industry involving the largest entities in both traditional telecom and next-gen satcom. As technology continues to advance, particularly with regard to data and voice, a dynamic market could emerge that will optimize affordability and service quality. As new offerings come online, we expect a lively debate on the best approaches amongst participants regarding spectrum, market size, business model, ARPU, and much more.



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### **Attending companies**

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	Public companies		
Ī	AST SpaceMobile	Blue Origin	Eq
	Astroscale	Anduril Industries	eS
	Avio	Maxar Space Systems	ET.
	BlackSky Technology	Axiom Space	Exc
	C-Com Satellite Systems	Impulse Space	Exc
	EchoStar Corp	York Space Systems	GH
	Firefly Aerospace	HawkEye 360	Glo
	Gilat Satellite Networks	Ursa Major Technologies	HE
	GomSpace	Stoke Space Technologies	HS
	ImageSat International	True Anomaly	Hu
	Intellian Technologies	CesiumAstro	Inte
	Intuitive Machines	Lynk Global	iSE
	Iridium Communications	Fleet Space Technologies	
	ispace	X-Bow Systems	Kej
	MDA Space	Vast Space	Kin
	Ovzon	LeoLabs	Litt
	Planet Labs	Swissto12	Lor
	Redwire	Aalyria	Lur
	Rocket Lab	Aerospacelab	Ма
	SES	Agile Space Industries	Ма
	Space42	All.Space Networks	mP
	Spire Global	Antaris	mu
	Telesat	Arkisys	Mu
	Voyager Technologies	Astrolab	Му
		Atlas Al	Off
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EarthDaily Analytics

Private companies	
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Equatorial Space	Portal Space Systems
eSAT Global	Privateer
ETA Space	Radian Aerospace
Exolaunch	Ramon.Space
Exotrail	RS Metrics
GHGSat	Samara Aerospace
Globalsat	SAT4M2M
HEO Space	SatVu
HStar Space	Scout Space
Hubble Network	Seer Al
Integrate Space	Source Energy
iSEE	Space Development Agency
Kepler Communications	SpaceRake
KinetX	Star Catcher
Little Place Labs	Starfish Space
Lonestar Data Holdings	ST Engineering iDirect
Lunar Outpost	The Extraterrestrial Mining Company
Manga Petra	Tomorrow.io
Mangata Networks	Turion Space
mPower Technology	Ursa Space Systems
mu Space Corp	Volta Space Technologies
Muon Space	World View Enterprises
Myriota	
OffWorld	
Omnispace	
Open Cosmos	
Phantom Space Corp	
Phasetrum	
PLD Space	