Earnings Results

August 7, 2024



Safe Harbor Disclosure



Forward-looking statements

This presentation contains forward-looking statements regarding future events and our future results that are subject to the safe harbors created under the Securities Exchange Act of 1934. Forward-looking statements include, among others, statements regarding projections of earnings, revenue, Adjusted EBITDA, net leverage, free cash flow, capital expenditures, investments, costs, expected cost savings and synergies, or other financial items, including financial guidance and outlook and expectations for performance and results of operations in FY2025 and beyond: proposed initiatives to strengthen capital structure, including non-core portfolio monetizations and financing-related activities; anticipated trends in our business or key markets; the construction, completion, testing, launch, commencement of commercial service, expected performance and benefits of satellites (including future satellites planned or under construction) and the timing thereof: the expected capacity, coverage, service speeds and other features of our satellites, and the cost, economics and other benefits associated therewith; anticipated subscriber growth; introduction and integration of multi-orbit capabilities; expected launch of NexusWave and the profitability and customer acceptance thereof; international growth opportunities: the ability to capitalize on backlog and awards received and unawarded IDIQ contract vehicles; future economic conditions; the development, demand, customer acceptance and anticipated performance of technologies, products or services; our plans, objectives and strategies for future operations, including expansion into emerging markets such as D2D services; statements regarding existing and prospective orders from current and new IFC customers; and other characterizations of future events or circumstances, are forward-looking statements. Readers are cautioned that these forward-looking statements are only predictions and are subject to risks, uncertainties and assumptions that are difficult to predict. Factors that could cause actual results to differ materially include; our ability to realize the anticipated benefits of any existing or future satellite; unexpected expenses related to our satellite projects; risks associated with the construction, launch and operation of satellites, including the effect of any anomaly, launch, operational or deployment failure or degradation in satellite performance; capacity constraints in our business in the lead-up to the commencement of service on new satellites: increasing levels of competition in our target markets; our ability to successfully implement our business plan on our anticipated timeline or at all: risks that the Inmarsat acquisition disrupts current plans and operations or diverts management's attention from our business; the ability to realize anticipated benefits and synergies of the Inmarsat acquisition, including the expectation of enhancements to our products and services, greater revenue or growth opportunities, and the realization of operating efficiencies and cost savings (including the timing and amount thereof); our ability to successfully develop, introduce and sell new technologies, products and services; audits by the U.S. Government; changes in the global business environment and economic conditions; delays in approving U.S. Government budgets and cuts in government defense expenditures; our reliance on U.S. Government contracts, and on a small number of contracts which account for a significant percentage of our revenues; reduced demand for products and services as a result of continued constraints on capital spending by customers; changes in relationships with, or the financial condition of, key customers or suppliers; our reliance on a limited number of third parties to manufacture and supply our products; introduction of new technologies and other factors affecting the communications and defense industries generally; the effect of adverse regulatory changes (including changes affecting spectrum availability or permitted uses) on our ability to sell or deploy our products and services; changes in the way others use spectrum; our inability to access additional spectrum, use spectrum for additional purposes, and/or operate satellites at additional orbital locations; competing uses of the same spectrum or orbital locations that we utilize; the effect of recent changes to U.S. tax laws; our level of indebtedness and ability to comply with applicable debt covenants; our involvement in litigation, including intellectual property claims and litigation to protect our proprietary technology; and our dependence on a limited number of key employees. In addition, please refer to the risk factors contained in our SEC fillings available at www.sec.gov, including our most recent Annual Report on Form 10-K and Quarterly Reports on Form 10-Q. Readers are cautioned not to place undue reliance on any forward-looking statements, which speak only as of the date on which they are made. We undertake no obligation to revise or update any forward-looking statements for any reason.



GAAP reconciliation

This presentation includes non-GAAP financial measures to supplement Viasat's consolidated financial statements presented on a GAAP basis. We believe these measures are appropriate to enhance an overall understanding of Viasat's provided in our letter to shareholders, which is available on the Investor Relations section of our website at www.viasat.com. In addition, to assist investors in evaluating Viasat's historical and comparative financial performance to prior and future periods, Viasat is providing unaudited supplemental adjusted combined financial information (referred to herein as "Combined") that shows, for illustrative purposes only, certain financial information of Viasat for the three months ended June 30, 2023 on an adjusted combined basis. This supplemental information has been prepared by combining Viasat's results of operations for the three months ended June 30, 2023 with the results of operations of Connect Topco Limited and is subsidiaries (collectively, Inmarsat) for the period prior to the closing of the Inmarsat acquisition on May 30, 2023, together with certain adjustments and reclassifications to reflect purchase price accounting, to conform Inmarsat's results of operations (which are reported in accordance with IFRS) to GAAP, and to conform to the presentation of Viasat's not reflect the Inmarsat acquisition and related transactions had occurred at the beginning of the period presented. In addition, the adjustments to arrive to the Combined financial information is unaudited, does not include pro forma adjustments to arrive to the Combined financial information on or reflect non-recurring charges incurred in connection with the Inmarsat acquisition of viasat's have resulted and are expected to result from the Inmarsat acquisition and related transactions had occurred at the beginning of the period presented. In addition, the adjustments to arrive to the Combined financial information do not reflect non-recurring charges incurred in connection with the Inmarsat acquisition of the present

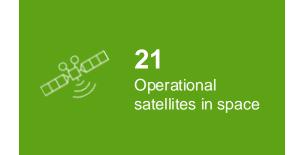


Viasat + Inmarsat















Continuing to serve customers who rely on our services while innovating new generations of technology



Global team working closely with our customers and partners



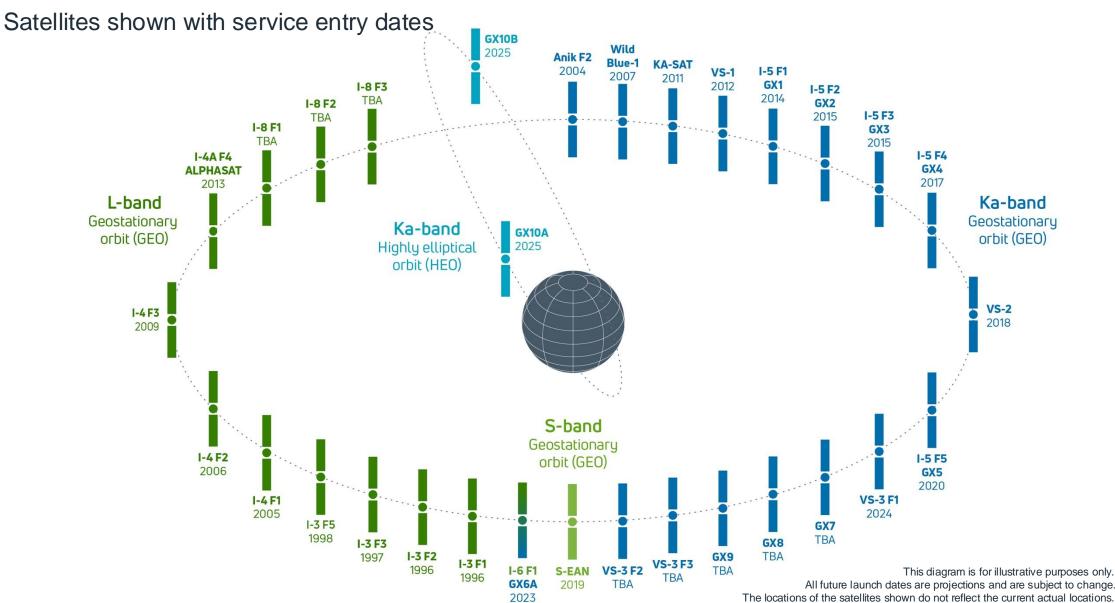
Greater capacity and seamless connectivity solutions



High-capacity network to deliver a consistent, high-quality connectivity experience in busy ports and at sea, around the world



Current and future satellite fleet



Satellite Roadmap



Multi-dimensional, flexible network driving global coverage & capacity and high utilization

Viasat: M

¹ Progress bars are not to scale and are for illustrative purposes only

² The names of certain key partners have been redacted for confidentiality reasons All future launch dates are projections and are subject to change.

Financial & Operational Highlights

Delivered results above expectations

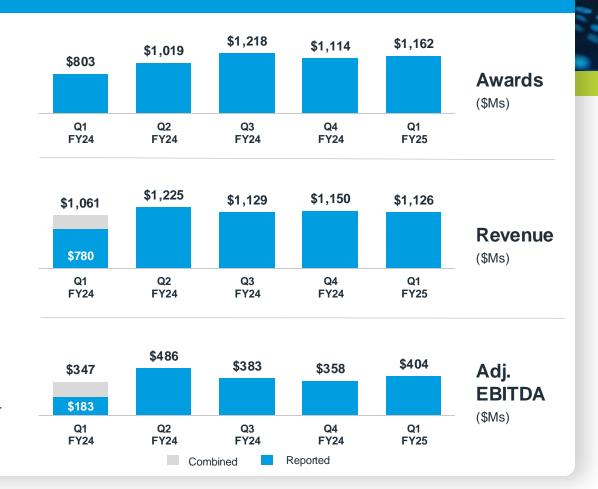
- Demonstrated operating leverage advantage Combined revenue up 6% YoY,
 Combined Adjusted EBITDA grew faster at 16% YoY
- > Strong IP licensing revenue flow-through in AT&O and Tactical Networking
- Adjusted EBITDA margin expanded approximately 300 bps YoY on a Combined basis

Well positioned with highly competitive solutions

- Defense & Advanced Technologies (DAT) Book-to-bill 1.2x
- > Ka-band enabled aircraft in service ended Q1 at 5,600, up 17% YoY
- Not reflected in contracted backlog of 1,460 aircraft are 350 new aircraft in the contract process
- NexusWave building anticipation in the Maritime market

Maintaining capex discipline and positive free cash flow timeline

- Combined capex decreased 33% YoY; on track to prior guidance range of \$1.4-\$1.5B for full year FY2025
- > Line of sight to turn positive free cash flow by end of Q1 FY2026





Q1 FY2025 Financial Summary

| (\$ Millions) | Q1 FY2025 | Q1 FY2024 | Fav/ (Unfav) | Comments |
|--|---------------------|---------------------|----------------------|--|
| Combined Revenue Combined Growth%(1) | \$1,126 | \$1,061 | \$65 6% | Aviation and Government Satcom service revenues offsetting decline in Fixed Services and Other and Maritime 45% growth in DAT product revenue from certain licensing agreements and tactical networking products |
| Combined Adj. EBITDA Combined Adj. EBITDA Margin ⁽¹⁾ | \$404 36% | \$347 33% | \$57 >300 bps | DAT strong revenue growth and operating leverage drive ~3X increase in Adjusted EBITDA Communication Services declined YoY as a result of lower incremental revenue flow through from Fixed Services and Other and certain non-broadband maritime services partially offset by improved cost management of sales and marketing expenditures |
| Awards | \$1,162 | \$803 | \$359M | Strong demand for tactical networking products, antenna systems, and recurring contribution from certain licensing agreements drive 18% YoY growth in DAT Inmarsat acquisition and Aviation growth partially offset by Fixed Services and Other |
| Backlog | \$3,640 | \$3,849 | (\$209) | Decline in backlog primarily driven by fulfillment of encryption products and antenna systems programs |
| Operating Cash Flow | \$151 | \$104 | \$47 | Growth driven by 2-month incremental contribution of Inmarsat operating results partially offset by increased working capital, primarily from decrease in accounts payable and other liabilities |
| Combined Capex Combined Growth/(Decline)%(1) | \$301 | \$449 | \$148 (33%) | Lower satellite expenditures, customer premise equipment, and general infrastructure capital |

Note: (1) Growth comparisons based on Combined results



Financial Highlights – Communication Services

Highlights

Combined segment service revenues flat YoY driven by Aviation and Government Satcom growth offset by Fixed Services and Other and Maritime

Strong demand for Aviation solutions

- Combined segment product revenues down 23% YoY
- Lower revenue from U.S. Fixed Broadband and Maritime services
- EBITDA margin slightly down compared to prior year period

Quarterly Trends







Q2

FY24

Q1

FY24



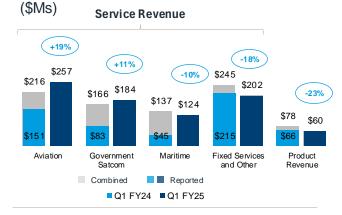
Q3

FY24

FY24

YoY Performance

Revenue by Business Line

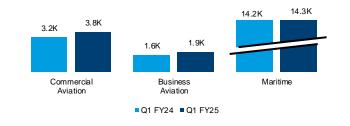


Service Metrics

\$827

FY25

(End of Period Aircraft and Vessels)



Note: (1) Growth comparisons based on Combined results



Financial Highlights – Defense and Advanced Technologies



Note: (1) all legacy Inmarsat businesses are included in Communication Services segment (2) unawarded IDIQ includes government satcom within Communications Services segment



FY2025 | Financial Guidance Update

| | Prior FY2025 Guidance | Updated FY2025 Guidance | Better/Worse |
|--|---|---|--------------|
| Total Revenue | Roughly flat YoY ⁽¹⁾ , excluding one-time \$95m litigation settlement impact | Flat to slightly up | |
| Communications Services Revenue | N/A | (Slightly down) MSD, excluding global fixed broadband | |
| Defense and Advanced Technologies Revenue | N/A | Low-single digit | |
| Adjusted EBITDA | Low to mid-single digit growth YoY ⁽¹⁾ , excluding one-time \$86m litigation settlement impact | Mid-single digit | |
| Operating Cash Flow | Double-digits ⁽²⁾ | Double-digits ⁽²⁾ | |
| Capital Expenditures | \$1.4B to \$1.5B | \$1.4B to \$1.5B | |
| Net Leverage | Increase modestly | Increase modestly | |

Note: (1) YoY comparisons based on Combined results

⁽²⁾ YoY comparison vs FY2024 Combined operating cash flow of \$778 million



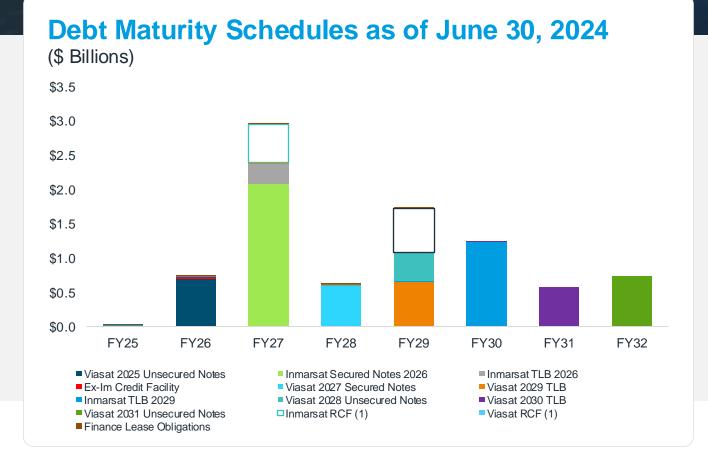
Balance Sheet & Liquidity

| (\$Millions) | Q1 FY24 ⁽¹⁾ | Q1 FY25 ⁽²⁾ | |
|--|------------------------|------------------------|--|
| Cash and cash equivalents and short-term investments | 2,093 | 1,812 | |
| Revolving credit facility availability | 1,362 | 1,138 | |
| Total Liquidity | 3,455 | 2,950 | |
| Gross outstanding debt | 7,594 | 7,456 | |
| Cash and cash equivalents | 2,093 | 1,812 | |
| Net debt | 5,501 | 5,645 | |
| Net Leverage Ratio | 3.9X | 3.5X | |

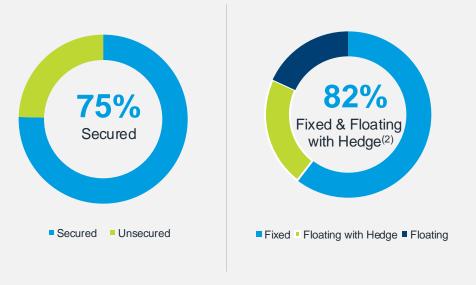
Note: (1) Net Leverage Ratio calculated using LTM estimated Combined Adjusted EBITDA (2) Net Leverage Ratio calculated using Reported LTM Adjusted EBITDA



Debt Maturity Profile



Debt Profile as of June 30, 2024



Note: (1) As of June 30, 2024, the Viasat and Inmarsat revolving credit facilities remained undrawn at full capacity excluding standby letters of credit (2) Inmarsat TLB 2026/2029 floating interest rate based on SOFR capped through February 2025

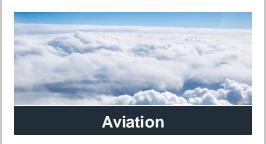


Supplemental



New Segment Descriptions

Communication Services



> In-flight connectivity, wireless in-flight entertainment and safety services



Government Satcom

 Offers highly trusted and secure interconnectivity solutions for defense and civilian government customers



Maritime

Solutions support vessel operation, navigation, crew connectivity and safety services, and include the new NexusWave fully managed connectivity service for merchant shipping, offshore supply vessels, and high-end fishing



Fixed Services & Other

 Connectivity solutions for fixed broadband (residential), and multi-band solutions for energy and enterprise customers

Defense and Advanced Technologies



 Offers high-quality encryption products that ensure data security, whether at rest or traveling through a network



Space & Mission Systems

 Builds technologies for use on the ground (antenna systems, modems and gateways) or in space (space-based communication systems and payloads)



Tactical Networking

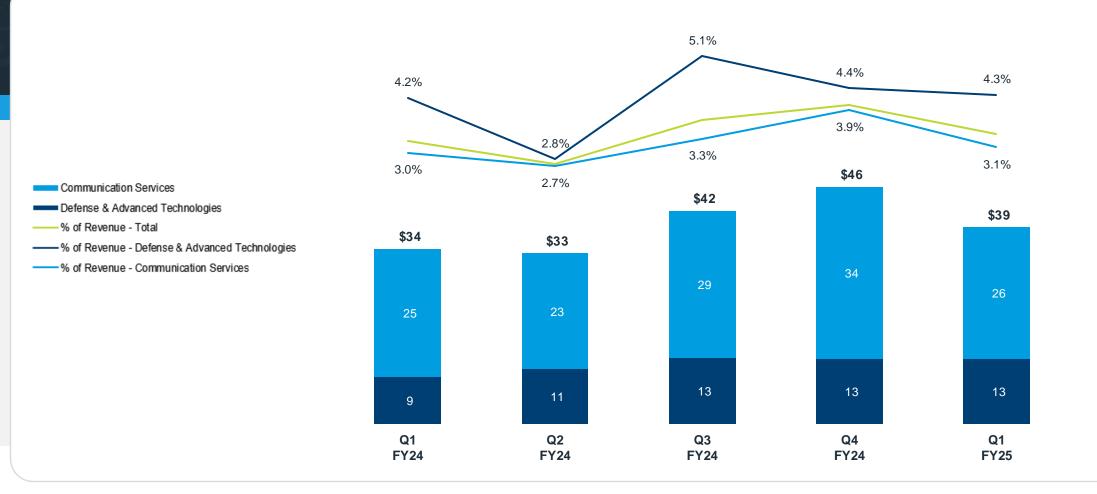
 Provides highly advanced algorithms, waveforms and resilient communications in a multi-domain battlespace with friendly force tracking and narrowband solutions



Advanced Tech & Other

> Focuses on commercial communication satellite product development, orchestration of sovereign and multi-orbit solutions, IP licensing and emerging growth markets, including direct-to-device

Research and Development



Note: Q1 FY24 R&D presented on a Combined basis



Thank you

