



Driving the Future of Multi-Orbit Satellite Communications

Corporate Story

March 2026

Our Vision

We believe
in the right of
all people to
be connected

Our Mission

To create and deliver deep technology solutions for satellite, ground and new space connectivity.

With proven expertise, a can-do attitude and a winning global team, we aspire to be the natural partner, bringing real value in the satcom market.

We are united in our resolution to provide communication solutions to all reaches of the world.



We are Gilat!

A Winning Global Team



Gilat Proprietary and Confidential



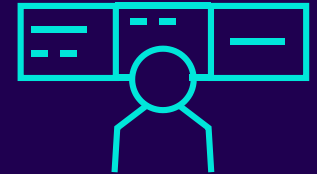
~1200 Employees



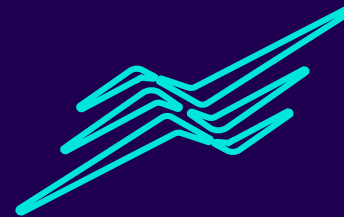
16 Sales Offices



7 R&D Centers



3 NOC Centers



NASDAQ: GILT
TASE: GILT

Over 35 Years of
Proven Product and
Business Success

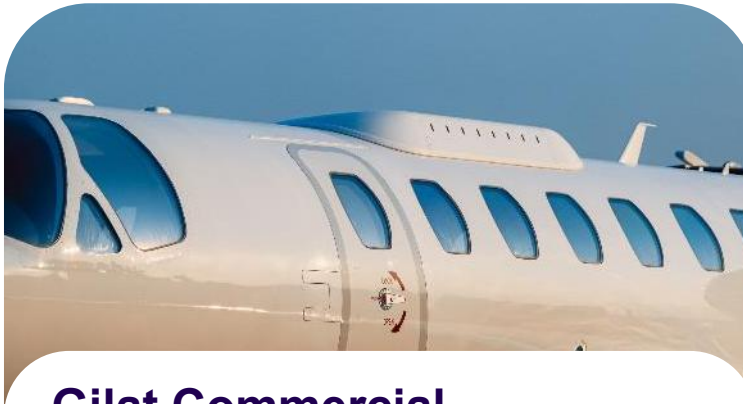
Gilat Provides End-to-End Connectivity Solutions



Gilat Defense

Provides secure, rapid-deployment solutions for military organizations, government agencies, and defense integrators, with a strong focus on the U.S. Department of Defense

Purpose-built connectivity solutions for the world's most challenging environments



Gilat Commercial

Provides advanced broadband satellite communication networks for multiple verticals with a strong focus on IFC

Leading with a wide portfolio of products including a multi-orbit platform, ESA terminals & avionics, and SSPAs



Gilat Peru

Terrestrial & satellite telecommunication service provider including large scale network projects, with a focus on government solutions

Plays a vital role in bridging the digital divide, connecting underserved communities, and delivering high-quality telecommunications services



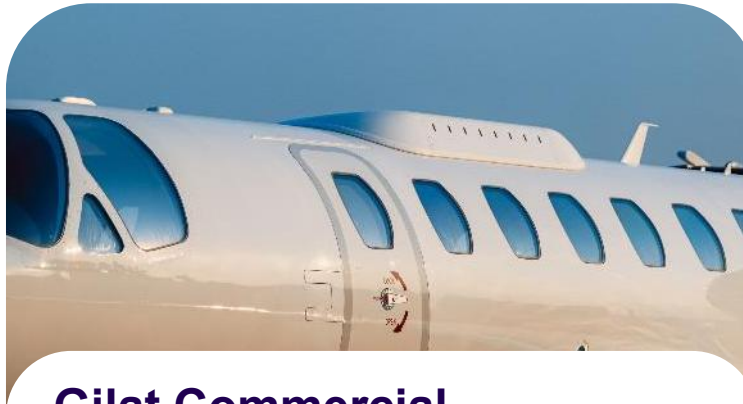
Gilat Provides End-to-End Connectivity Solutions



Gilat Defense

Provides secure, rapid-deployment solutions for military organizations, government agencies, and defense integrators, with a strong focus on the U.S. Department of Defense

Purpose-built connectivity solutions for the world's most challenging environments



Gilat Commercial

Provides advanced broadband satellite communication networks for multiple verticals with a strong focus on IFC

Leading with a wide portfolio of products including a multi-orbit platform, ESA terminals & avionics, and SSPAs



Gilat Peru

Terrestrial & satellite telecommunication service provider including large scale network projects, with a focus on government solutions

Plays a vital role in bridging the digital divide, connecting underserved communities, and delivering high-quality telecommunications services



Category Leader Subsidiaries



A leading provider of transportable and portable satellite terminals and networking to the US & international **defense** industries



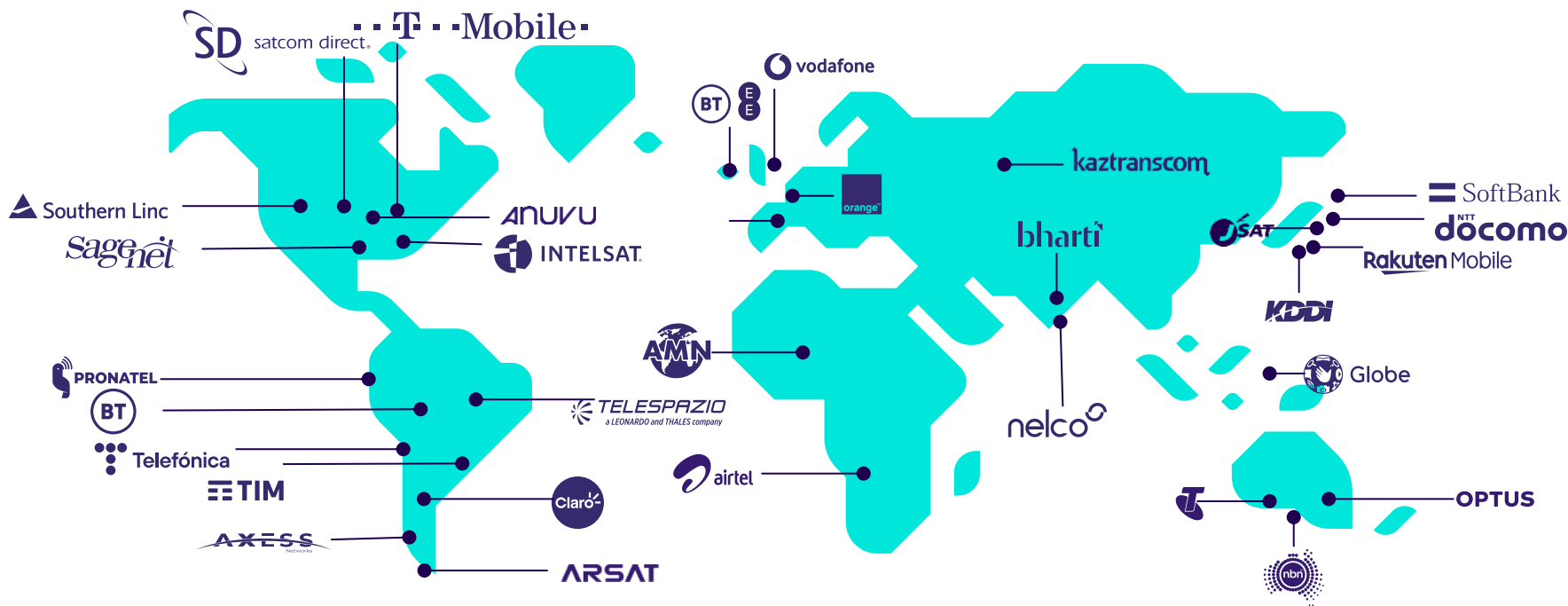
Leader in the design and manufacture of products such as next-generation high-power transceivers and auxiliary ESA components, focused on the **IFC**, **Defense** and **NGSO** gateway and terminal markets



Leading avionics solution provider of next-generation SATCOM terminal solutions. First to market with ESA based solution for IFC over multi-orbit constellations

Proven Excellence in Commercial and Defense Applications

Service Providers & MNO's



100+

Countries

300+

Customers

100s

of Networks

Satellite Operators



System Integrators



Government and Defense



Gilat Proprietary and Confidential

Strategic Relationships

IFC Service Providers



SES OPEN ORBITS

Panasonic
AVIONICS

Satellite Operators



SES
C3b mPOWER

hispasat

eUTELSAT
ONEWEB
EUTELSAT GROUP

Defense Customers

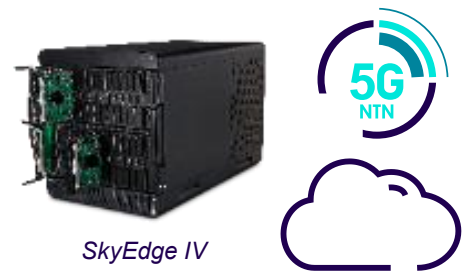


भारत इलेक्ट्रॉनिक्स
BHARAT ELECTRONICS

Elbit Systems



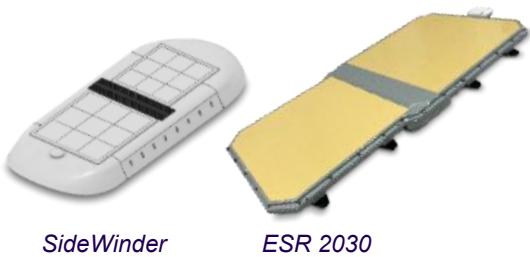
Innovative Ground Equipment Enabling Multi-Orbit Solutions



First operational multi-orbit platform, evolving to an all- software standard platform



Chosen for 2 large LEO programs



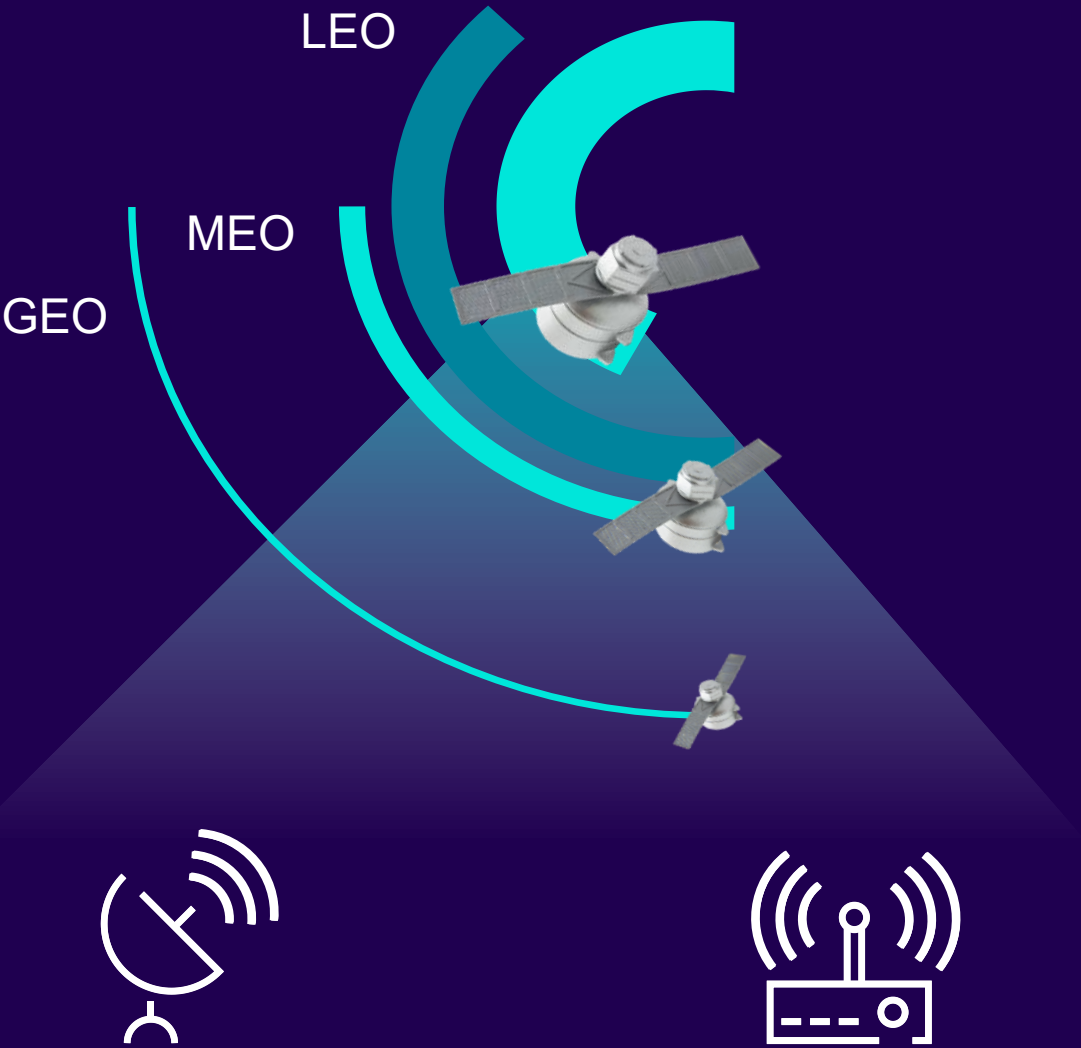
ESA optimized for multi-orbit strategies



Tactical land multi-orbit communication on the pause



Point to point SDR modem



Leading with Deep Technology to Address Complex Challenges



Products based on innovative deep technology



R&D investments increased ~14% YoY 2023-2024



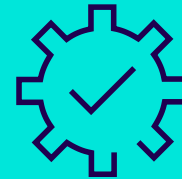
Key in-house technologies: Signal processing, RF, AI, Cloud, Cyber Security



Over 100 patents



Over 300 Engineers



7 R&D centers



Global Operation Capabilities

Global NOC 24x7 and advanced monitoring services

Field services in selected countries

Program management (HQ and regional)

Large-scale production capabilities using Tier-1 global contract manufacturers

Integration, implementation and management of SATCOM tailored solutions

Logistics, warehousing and importation services



Commercial
Portfolio



Defense
Portfolio



Commercial Portfolio



Gilat Solutions for all Vertical Markets

Providing Multi-Orbit SATCOM Solutions



IFC



Maritime



Digital Inclusion



Enterprise



Cellular Backhaul



Emergency Communication



In-Flight Connectivity

Broad IFC Solutions (line-fit & retrofit)



Over 4000 Aircraft Deployed with Gilat Solutions



IFC – Leading Solutions

ESA Terminals

- Optimized for GEO, MEO, LEO
- Chosen for operation over OneWeb LEO

SkyEdge Family

- Powers world's largest IFC networks by Intelsat Commercial Aviation (formerly Gogo) and SES Open Orbits

Wavestream

- Avionics ESA components: FCU and KPSU
- Supplier of Ku/Ka transceivers for Airbus and Boeing aircraft



>2Gbps



Cruise Ships



Super Yachts



Merchant Ships

Maritime

SkyEdge Family Deployed in Multiple Segments

High-Throughput Multi-Orbit Service Continuity

SES[▲] O3b **mPOWER**



Aquarius



FlexMaritime
Vantage



Capricorn

VSATs interoperable with leading maritime antenna vendors such as:

Intellian **orbit** **COBHAM** **KNS**

Digital Inclusion

Enabled by SkyEdge Family

Government-backed or mandated projects for USO, rural connectivity, e-governance, and educational applications

Gilat is involved with institutions and governments for project management and assisting with financing partners

Gilat's vision calls for the right of all people to be connected



Digital Inclusion

Closing the Digital Divide Around the Globe



Brazil

GESAC, a federal government initiative for high-speed broadband over satellite across Brazil's Northern Region. SkyEdge IV enables >1,500 internet sites in public institutions such as schools, tele-centers, health centers, and rural settlements



Mexico

Connecting hundreds of 4G sites within the CFE Telecommunications and "Internet for All" initiative to provide better access to information and communication for all people in Mexico



Peru

Delivering internet to millions of people in Peru. Digital inclusion projects include: e-learning; public free WI-FI Hotspots; 4G CBH and connectivity to public institutions such as schools, health centers and police stations



Enterprise

Efficient and Reliable VSAT Based Solutions for Multi-Site Operations



Energy

France



Brazil



India



Retail

US



Mexico



UK



Bank & Finance

Brazil



India



Cellular Backhaul

Leading Worldwide Over GEO



Largest **LATAM** Satellite Network



Largest **Africa** Satellite Network



Largest **Asia** Satellite Network



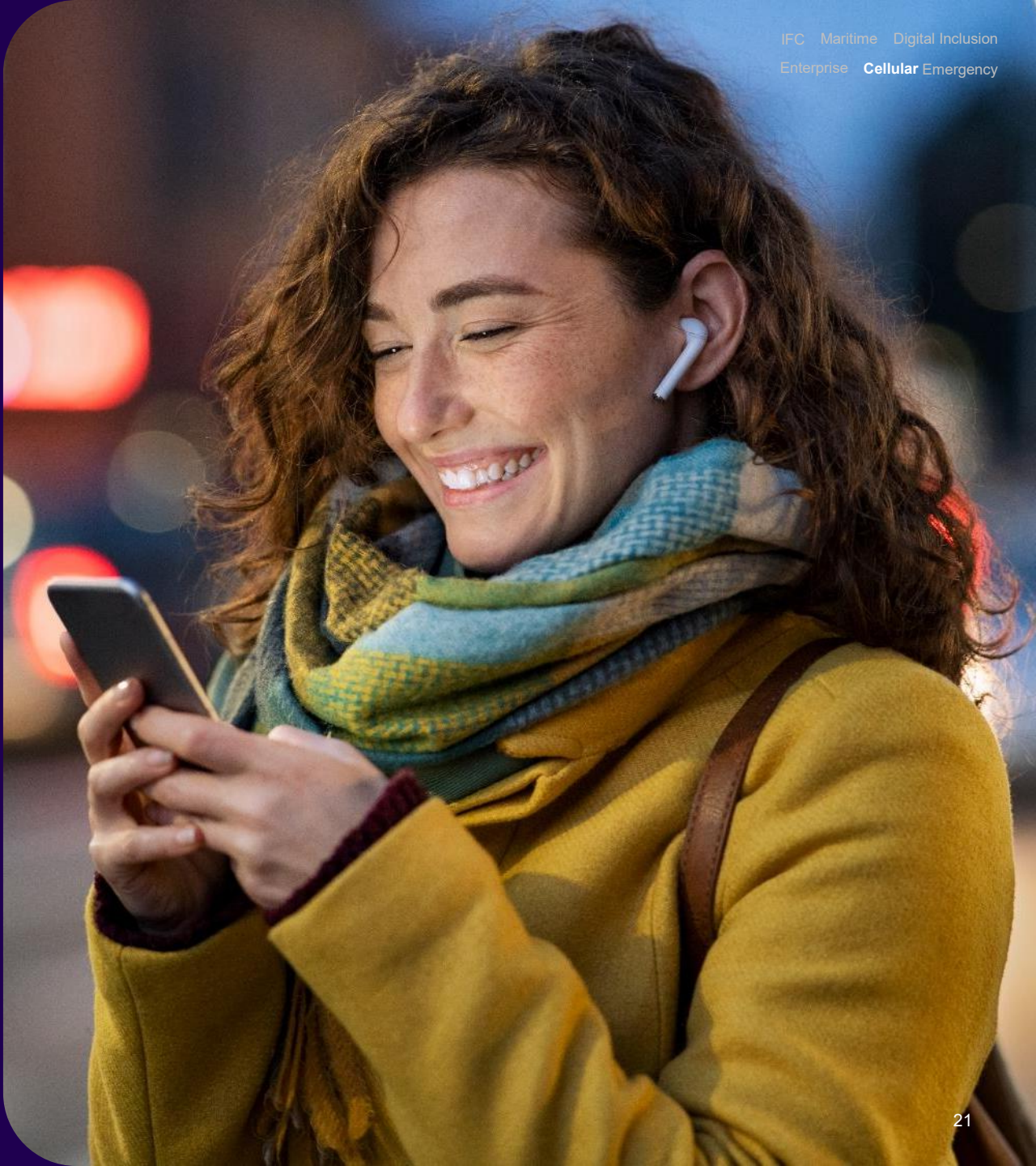
Dominant in **Japanese** Market

Embedded TCP/GTP Acceleration

PATENTED



Gilat Proprietary and Confidential





Emergency Communication

SkyEdge II-c and SkyEdge IV for
Fast & Easy Deployment:
Fixed – On the Pause - On the Move



Success Around the Globe







Commercial Product Portfolio

VSAT Networks



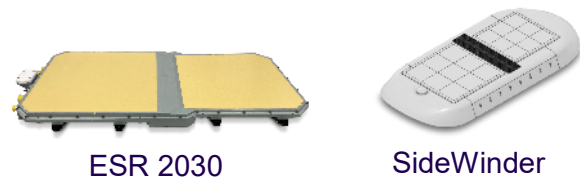
Point to Point SCPC Modem



Wavestream Solid State Power Amplifiers and Auxiliaries



ESA Solutions



Defense Portfolio



Mission
Success
Anywhere
on Land,
Sea and Air



Gilat Solutions for all Vertical Markets

Providing Multi-Orbit SATCOM Solutions



Land

Manpack

Portable / Transportable

Fixed & Mobile



Air

Intelligence, Surveillance,
Reconnaissance (ISR)

Unmanned Aerial
Systems (UAS)



Sea

Vessels



Land Missions: Manpack

Advanced Solutions for Connectivity Everywhere
Throughout the Battlefield and Any Operations Arena

Deliver reliable data, video and telephony
connectivity in a compact, portable manpack

Antenna, built-in modem, BUC and LNB are
integrated in one, ruggedized military-standard
enclosure

Set up for use in minutes, no special tools for
assembly and fully automatic pointing

Open interface for antenna integration



Land Missions: Portables / Transportables

DataPath Solutions for Mission-Critical Remote Communications in the Most Challenging Environments and Locations

Multi-Orbit Capable

Quickly Deployable

Quad Band Configurable

Wideband Global Satellite
(WGS/GX) Certified



Tactical Portable Terminals
(0.9 to 2.6m)



Vehicle Mounted



Transportable Hubs
(4.2 to 6.3m)



Trailer Mounted

Land Missions: Fixed & Mobile

Leading multi-orbit platform with wide range of modems



SkyEdge IV

Ruggedized, lightweight, fast-to-deploy



Taurus-M

Point to point modem providing TRANSEC and anti-jamming capabilities



GLT 1500

Ultra-high throughput and high PPS family of VSATs



Aquarius-e

Open interface for antenna integration

requtech 

 **C-COM**
SATELLITE SYSTEMS INC

Air Missions: Intelligence, Surveillance, Reconnaissance (ISR)

Ensuring Uninterrupted Contact at the Tactical, Operational and Strategic Levels

ESA Antennas

- Optimized for GEO, MEO, LEO
- ESR2030 chosen by Satcom Direct for government and defense aviation over OneWeb LEO
- SideWinder – GEO LEO antenna

Network & Modems

- **SkyEdge Taurus**
 - High performance
 - Low power consumption <15W

SSPAs

- Wavestream AeroStream™ Family of Transceivers
- Avionics ESA components: FCU and KPSU
- Supplier of Ku/Ka transceivers for Airbus and Boeing aircraft



Air Missions: Unmanned Aerial Systems (UAS)

High-Throughput Multi-Orbit SATCOM Systems for Medium Altitude Long-Endurance Aircraft Missions

Ruggedized, with minimal SWaP terminal

Bandwidth efficient operation

Enables BLoS operation

Simple deployment shortens time-to-operation

Support switchovers between orbits for mobility applications



Sea Missions: Vessels

Military SATCOM is used by Naval Vessels to Maintain Contact at the Tactical, Operational and Strategic Levels

Wide range of data rates: from 100Kbps to 1.5Gbps

Layer 2 & Layer 3 support

GLT 1500 - Multi Waveform SDR modem for high-performance connectivity



GLT 1500

Multi band support C, Ku & Ka

Open AMIP interface for antenna integration

Aquarius - Software-defined programmable VSAT for seamless operation over legacy and next generation flexible satellites



Aquarius Pro



Defense Product Portfolio

Military Satellite Networks



SkyEdge IV platform



SkyEdge IV Modems Aquarius & Taurus



GLT Modems - SDR



EnduroStream

Military Satellite Terminals



Data Path 2.6



Vehicle Mounted
Mobile Hubs



DKET 3421
Transportable



Manpacks



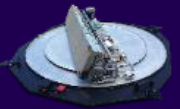
CCT-120
Portables



TerraStream

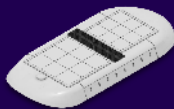


MicroStream



ER7000

ESA Solutions



SideWinder

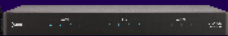


ESR 2030

Integrated Solutions



CCT



+ Capricorn



CCT



+ Aquarius e DS



BRP 60

We are Gilat!

Anywhere on the Planet
and in Space, We Bring
Boundless Communications



Thank You

info@gilat.com
www.gilat.com

