

JETWAVE-X

FAST, FLEXIBLE, FUTURE-PROOF INFLIGHT WI-FI FOR EVERYWHERE YOU FLY

JetWave set the standard for high-speed, ultra-reliable Ka-band satellite communications from the moment it was launched in 2017. Now we're taking things to a whole new level with JetWave X, the X Factor you need to turn your business jet into the ultimate productivity machine.



Consistent, Faster Speeds

Reliable performance, delivering up to 200 Mpbs download speed



Global Coverage

Domestic, transoceanic, polar routes, anywhere you fly, JetWave X keeps you connected



Multi-Network Satcom

Connect on Viasat satellites, including ViaSat-3, legacy GX, and new satellites as they launch

WHAT MAKES JETWAVE X SO GOOD?

JetWave X is the first – and only – multi-network-ready satellite communications system for Business Aviation. JetWave X will connect seamlessly to the proven Inmarsat Global Xpress network, the new ViaSat-3 network entering service in 2025 and future Ka-band satellite constellations.

JetWave X delivers the best available connected-aircraft experience because it lets you switch easily and automatically between networks and services to take advantage of better connections or rates. Only JetWave X will be ready to connect your business jet to ViaSat-3 from Day 1, providing you with consistent uninterrupted connectivity anywhere you fly. No other satellite communications system has ready-now multinetwork capabilities, which makes JetWave X network-agnostic and futureproof.

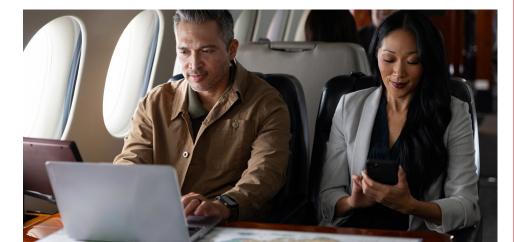
SPEED AND CONSISTENCY WHEN YOU NEED THEM

Your life moves fast. And you've come to expect your connectivity to keep pace, especially your inflight Wi-Fi. Whether you're videoconferencing, downloading huge files or streaming the latest Hollywood blockbuster at 40,000 feet – you need internet speed that doesn't leave you hanging.

JetWave X reduces latency and delivers download speeds of up to 200 Mbps. That's up to 10 times faster than first-generation satcom systems, giving you the speed you need to create a true office or living room in the sky experience every time you fly.

KEY JETWAVE X FEATURES:

- True broadband connectivity, with tested rates up to 200 Mbps and committed rates above 100 Mbps
- Industry's only "white glove" dedicated customer support network of connectivity experts, available 24/7/365
- Operates on any Ka-band satellite network the Inmarsat Global Xpress network, Viasat-3 network and future satellite constellations
- Ready-now multinetwork capabilities, which makes JetWave X network-agnostic and futureproof
- Automatically selects the best connection from as many as three networks
- Committed information rates provide the industry's highest data rate guarantee
- Unprecedented reliability, enabled network agnostic capabilities
- Service offered directly from Honeywell, supplemented by our Honeywell Forge suite of apps and services
- Wide variety of service plans provides customers the flexibility to select the plan/price best suited to their needs



BIG PERFORMANCE IN A SMALLER PACKAGE

JetWave X packs a lot of performance into a smaller package that is easier to install. Upgrading your aircraft is affordable, fast and easy because you can use existing Ka-band radomes and wiring. This gives current JetWave operators a streamlined upgrade process and access to a special trade-in program.

THE HONEYWELL DIFFERENCE

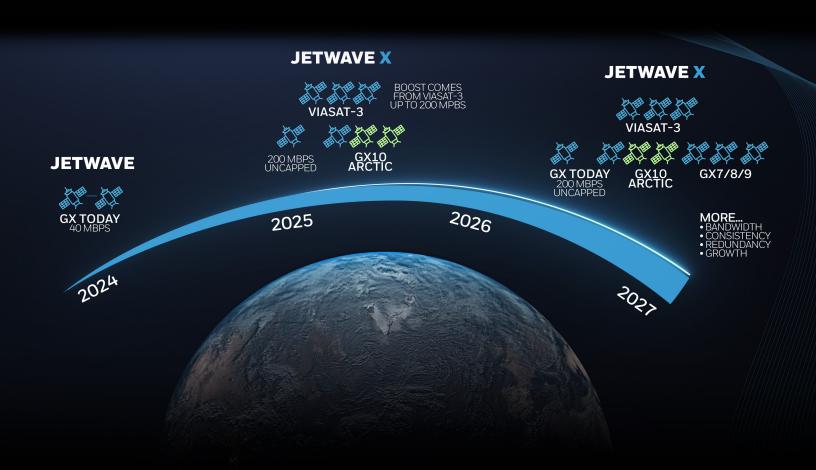
Only Honeywell covers the gamut of your connectivity needs. This includes satellite communications hardware, flexible airtime service plans, subscription services and features, and an industry-leading network of connectivity experts. These experts help you get connected, stay connected, and optimize the connectivity experience.



FIRST TO UNLEASH THE PERFORMANCE OF THE VIASAT-3 NETWORK FOR BUSINESS JETS

JetWave X will connect to the new ViaSat-3 Ka-band satellite network from the moment it comes online in 2025, an estimated two years before any other terminal for business jets will be able to access both the new constellation and legacy network.

JetWave X will also continue to access the proven Global Xpress network, with its roadmap of increasing capacity through new satellite launches to the GX constellation through 2027.





For More Information

For more information, <u>visit us online</u> or contact your Honeywell representative.

Honeywell Aerospace

1944 East Sky Harbor Circle Phoenix, AZ 85034 aerospace.honeywell.com THE FUTURE IS WHAT WE MAKE IT

