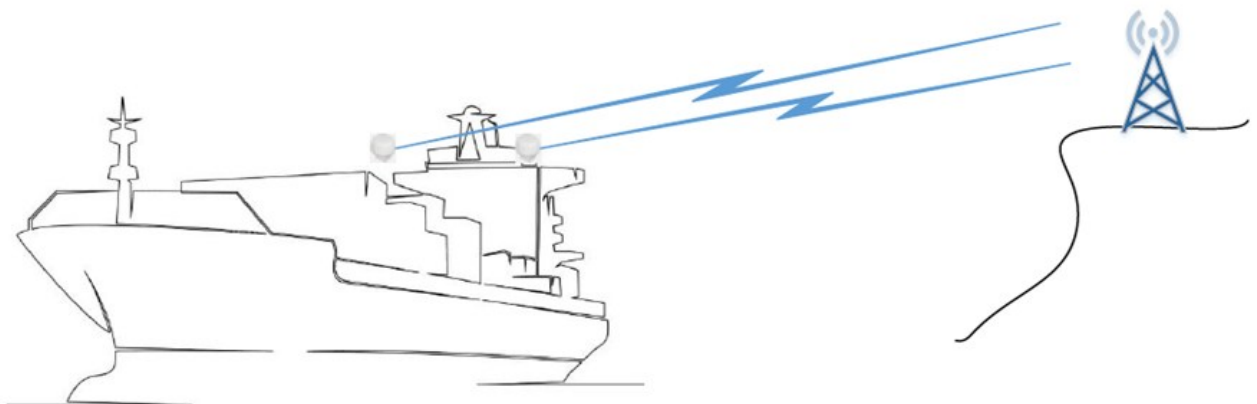


CTTXG – Stay Connected Where Others Drop Off

When the coastline disappears behind you, most connections do too. CTTXG doesn't. By combining wideband directional Antennas with intelligent tower tracking, CTTXG delivers dependable, high-speed connectivity far beyond where standard cellular antennas give up — turning "out of range" into just another day at sea.

Every second, each rotator scans the horizon and locks onto the strongest available tower — automatically and continuously.

Ideal for commercial vessels, workboats, ferries, offshore operations, and hybrid satellite setups, ensures dependable connectivity for mission-critical applications, crew welfare, and data-intensive operations.



Three Ways to Stay Connected

Whatever your vessel, your route, or your budget, there's a CTTXG configuration built for it.

CTTXG Single — Dependable Backup

One CTTXG, one Antenna. One rock-solid link. The smart choice when you need a reliable connection without the cost of a full multi-link system — perfect as a lightweight primary connection or a always-ready backup.

CTTXG Dual — The Workhorse

Two CTTXG, two Antennas, two independent links bonded into one. This is the sweet spot for offshore and coastal operations that demand both speed and redundancy — built to keep crews connected and operations running.

CTTXG Quad — Maximum Performance

Two CTTXG, four Antennas. One seriously fast connection. Quad doubles your bandwidth and redundancy over Dual. When the mission is bandwidth-hungry or mission-critical, Quad delivers.

The Numbers That Matter

Real-world throughput by range, using the 90cm dish.

Product	30 km (17 NM)	50 km (27 NM)
CTTXG Single	35–80 Mbps DL	15–35 Mbps DL
CTTXG Dual	70–140 Mbps DL	30–65 Mbps DL
CTTXG Quad	150–280 Mbps DL	60–130 Mbps DL

Engineered for the Toughest Conditions

Behind every CTTXG are antennas built to perform when it matters — wide-band coverage, rugged construction, and reliable performance in whatever weather you're operating in.

- ◇ 60cm: 10 dBi (617–960 MHz) / 20 dBi (1710–2700 MHz), 2x2 MIMO
- ◇ 90cm: 14 dBi (617–960 MHz) / 24 dBi (1710–2700 MHz), 2x2 MIMO

Ready to Stay Connected?

Whether you're running a single workboat or a whole fleet, there's a CTTXG configuration ready to keep you online — well past the point where everyone else loses signal. Get in touch to find the right fit for your operation.



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