

Communications — market benchmark

What an ordinary communications article weighs, draws and takes to deliver, counted from every such product in the catalogue.

724	208	0.65 kg	\$2,390
PRODUCTS	LISTING SOURCES	MEDIAN MASS	MEDIAN PUBLISHED PRICE

Data as of 2026-08-02 11:56 UTC. Computed from the NewSpace Market catalogue — counted, not estimated — and checkable against the live listing.

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1. Technical parameters

PARAMETER	TYPICAL RANGE middle half of the market	MEDIAN	DISTRIBUTION bar = middle half, line = full spread	STATED BY
Mass, kg	0.14 – 10.4	0.65		242 of 724
Power, W	3.75 – 59.5	15		263 of 724
Gain, dB	10 – 57	26		141 of 724
Lead time, mo	3 – 12	6		48 of 724
Design life, yr	5 – 15	7		61 of 724
TRL	9	9		65 of 724
Radiation tolerance, krad	18 – 100	30		21 of 724
Largest dimension, mm	94 – 246	125		169 of 724
Data rate, Mbps	3.25 – 2 500	400		78 of 724
Published price, USD eq.	\$1,975 – \$5,493	\$2,390		14 of 724

2. Who lists the most in this category

Glavkosmos · 60	Triad RF Systems · 30	TTI Norte · 29	Emhiser Research · 20
RevGo · 19	SpaceBridge Inc. · 18	AAC Clyde Space · 15	Voyager Technologies · 15

Methodology. Statistics are computed from normalized specifications of catalogued products (subcategories included). The typical range is the middle half of the market — a quarter of products sit below it and a quarter above — which describes the ordinary article better than the extremes: a category may hold both a 12 g separation nut and a 120 kg dispenser. “Stated by” is how many catalogued products carry the parameter at all; rows marked *thin* rest on fewer than twelve and should be read as an indication. Prices are supplier-published list prices converted to USD at fixed rates (EUR 1.08, GBP 1.27); most space hardware is priced on request, so price coverage is partial by nature. Lead times are parsed from supplier-stated availability. License: CC BY 4.0 — free to cite with a link. Cite as “NewSpace Market Intelligence, 2026”.

About NewSpace Market

NewSpace Market is an open catalogue of the satellite supply chain: spacecraft hardware, subsystems, ground segment, launch services and the companies behind them — in one place, comparable, with the source of every figure a click away.

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WHERE THESE NUMBERS COME FROM

Every figure in this report is computed from catalogue records at the moment of publication — no surveys, no extrapolation. The same figures are live on the site, and each report is reissued monthly, with past editions kept.

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Cite as: NewSpace Market Intelligence (2026). Communications — market benchmark, August 2026 edition. newspacemarket.com/intelligence — licensed CC BY 4.0: reuse the figures and charts freely, with a link.

Corrections and data questions: info@newspacemarket.com