

GRANT
Lynk Global, Inc.
ICFS File No. SAT-STA-20260609-00232

 GRANTED* Space Bureau	File # SAT-STA-20260609-00232	
	Call Sign: <u>S3087</u> (or other identifier)	Grant Date: <u>08/27/2026</u>
	From: <u>July 13, 2026</u>	To: <u>January 9, 2027</u>
	Approved: <u>Carelyn A. Mahoney</u> Acting Division Chief Satellite Programs and Policy Division	

*with conditions

ICFS File No(s):	SAT-STA-20260609-00232 ¹	GRANTED – With Conditions  Space Bureau Satellite Programs and Policy Division
Licensee/Grantee:	Lynk Global, Inc. (Lynk)	
Call Sign:	S3087	
Satellite Name:	Lynk Towers (Lynk Smallsat System)	
Orbital Location: (required station- keeping tolerance)	Non-geostationary orbit (NGSO). Lynk Tower 3: apogee 458 km, perigee 450 km, inclination 97.3 degrees Lynk Tower 4: apogee 468 km, perigee 459 km, inclination 97.3 degrees Lynk Tower 5: apogee 481 km, perigee 464 km, inclination 97.6 degrees Lynk Tower 6: apogee 479 km, perigee 463 km, inclination 97.6 degrees ²	
Administration:	United States of America	
Nature of Service:	Mobile-Satellite Service (MSS)	
Scope of Grant:	Special temporary authority (STA), for an additional period of up to 180 days, to conduct feeder link operations in the S-band with earth stations specified in the Appendix. ³	
Frequencies:	2200-2290 MHz (center frequency 2260.0 MHz with bandwidths 0.563 MHz and 1.0 MHz (space-to-Earth) (outside the U.S. only) 2025-2110 MHz (center frequency 2080.0 MHz with bandwidths 0.563 MHz and 1.0 MHz (Earth-to-space) (outside the U.S. only)	

¹ See Lynk Global, Inc., ICFS File No. SAT-STA-20260609-00232 (filed Jun. 16, 2026) (Application). This application was placed on public notice on July 1, 2026. See *Satellite Licensing Division and Satellite Programs and Policy Division Information, Space Station Applications Accepted for Filing*, Public Notice, Report No. SAT-02013 (July 1, 2026). No comments were filed.

² Lynk Global is authorized to operate ten satellites. The Lynk Tower 1 satellite was demised and has completed post mission disposal. In lieu of Lynk Tower 2, Lynk will launch and operate Lynk Tower 11. Lynk is currently operating Lynk Towers 3-6 and does not intend to launch Lynk Towers 7-11 during the term of this STA period. See Letter from Amy Mehlman, Lynk Global, Inc., to Marlene H. Dortch, Secretary, FCC, ICFS File No. SAT-STA-20260609-00232 (Aug. 11, 2026).

³ Lynk previously received special temporary authority to conduct feeder link operations in the S-band with the earth stations specified in the Appendix. See Lynk Global, Inc., Grant Stamp, ICFS File Nos. SAT-STA-20260106-00010 (granted Mar. 4, 2026); Lynk Global, Inc., Grant Stamp, SAT-STA-20250506-00142 (granted Jul. 17, 2025); Lynk Global, Inc., Grant Stamp, ICFS File No. SAT-STA-20250120-00039 (granted Mar. 7, 2025); Lynk Global, Inc., ICFS File No. SAT-STA-20250403-00089 (listed as granted in ICFS on May 23, 2025 to reflect continuing operations under 47 CFR § 1.62); Lynk Global, Inc., Grant Stamp, ICFS File No. SAT-STA-20250507-00115 (granted May 23, 2025); Lynk Global, Inc., Grant Stamp, ICFS File No. SAT-STA-20250604-00136 (granted Jun. 12, 2025); and Lynk Global, Inc., ICFS File No. SAT-STA-20250630-00126 (listed as granted in ICFS on July 17, 2025 to reflect continuing operations under 47 CFR § 1.62).

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Unless otherwise specified herein, operations under this grant must comport with the legal and technical specifications and commitments set forth by the applicant or petitioner and with the Federal Communications Commission's rules not waived herein. This grant is also subject to the following conditions:

1. All operations under this grant of STA must be on an unprotected and non-interference basis, i.e., Lynk must not cause interference to, and must not claim protection from interference caused to it by, any other lawfully operating station. In the event of any harmful interference, Lynk must immediately cease operations upon notification of such interference and inform the Commission, in writing, immediately of such an event.
2. Except for the updated permissible feeder link operations specified in this grant of STA, Lynk must continue to comply with the terms and conditions set forth in the prior authorizations for the Lynk constellation.⁴
3. In connection with the provision of service in any particular country, Lynk is obliged to comply with the applicable laws, regulations, rules, and licensing procedures of that country.
4. Any action taken or expense incurred as a result of operations pursuant to this STA is solely at Lynk's own risk.
5. Lynk shall limit the duty cycle of downlink (space-to-Earth) transmissions centered at 2260.0 MHz to no more than 15% (time transmitting/time visible) per earth station location identified in the Appendix.

Licensee/grantee is afforded thirty (30) days from the date of release of this action to decline the grant as conditioned. Failure to respond within this period will constitute formal acceptance of the grant as conditioned.

This action is taken pursuant to Section 0.261 of the Commission's rules on delegated authority, 47 CFR § 0.261, and is effective upon release.

Station licenses are subject to the conditions specified in Section 309(h) of the Communications Act of 1934, as amended, 47 U.S.C. § 309(h).

Action Date:	August 27, 2026	
Term Dates	From: July 13, 2026	To: January 9, 2027

Approved:

Carolyn A. Mahoney
Acting Chief, Satellite Programs and Policy Division

⁴ See, e.g., *Lynk Order*; Grant Stamp, Lynk Global, Inc., ICFS File No. SAT-MOD-20230824-00210 (granted Feb. 23, 2024; reissued Mar. 21, 2024); Grant, Lynk Global, Inc., ICFS File Nos. SAT-MOD-20240108-00006, SAT-MOD-20241209-00276 (granted Apr. 29, 2025).

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Appendix
Earth Station Locations⁵
Coordinated with Federal Agencies

1. Sydney, Australia
2. Peterborough, Southern Australia
3. Nangetty, Western Australia

⁵ See Narrative at 2. These earth stations are only associated with the STA operations authorized herein and are not representative of the full list of Lynk's authorized gateway earth stations.