NovaLink

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Trust, Compliance & Technical Documentation

Master index of NovaLink's published policy and technical documents

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Document ID: NL-INDEX-01

Version: 1.1 (revised 10 November 2026)

Status: Issued

Issuing entity: The NovaLink entities — Ntech Link Technologies Ltd (Store Operator) · Auralink Nova Technology L.L.C (Technology Provider) · NodeLink USA, Inc. (US Distribution)

Applies to: readers of the NovaLink Transparency Portal, including participants of any Community Platform served by NovaLink

The NovaLink entities: Ntech Link Technologies Ltd, Co. No. 2195904 (Store Operator) · Auralink Nova Technology L.L.C, Dubai, Reg. No. 1607764 (Technology Provider) · NodeLink USA, Inc., Delaware, File No. 10606222 (US Distribution)

Effective date: 22 May 2026

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1. About this documentation

This index covers the published trust, compliance, and technical documentation of NovaLink — the technology and product provider serving independent Community Platforms, each operated by its own Community Operator under its own agreements. NovaLink operates through three entities: Ntech Link Technologies Ltd, incorporated in the British Virgin Islands, the Store Operator — it operates the NovaLink Store, the payment processors and payment gateways, and is the seller of record for the Nx1/Hx1 Home Station; Auralink Nova Technology L.L.C, incorporated in Dubai, United Arab Emirates, the Technology Provider — it holds the licence to the Nx1/Hx1 Home Station operating system, integrates it into the Nx1/Hx1 Home Station, provides the Auralink applications, and maintains NovaLink's Dubai office; and NodeLink USA, Inc., a Delaware corporation responsible for distribution and sales in the United States.

Community membership, participation and rewards are governed by each participant's Community Operator under its own agreements, published on the relevant community platform. The entity that issues each document is stated in that document's header; the Corporate Structure & Entity Register (NL-ORG-01) is the authoritative reference for entity roles.

The model, in one picture. Think of how a home-sharing marketplace works: you own an apartment; the platform does not buy it from you — it turns your spare room into a bookable product, brings vetted guests, sets the standards and handles the transaction, and the owner benefits from the use of the asset they own and maintain. This network works the same way, with a different asset. The participant owns the Nx1/Hx1 Home Station; inside it are distinct resources — capacity on the household internet line, computing power, storage, and a genuine, consented residential connection. Through the operating system on every machine and the Control Tower that orchestrates the whole fleet, the Technology Developer converts those raw resources into finished products that businesses need and cannot easily obtain elsewhere — certified, consented residential access (the clean, accountable version of what the grey “residential proxy” industry sells without consent; open or anonymous proxying remains prohibited under the Acceptable Use Policy), together with distributed compute, storage and edge delivery — and sells them to verified business customers. Network effects are part of the product: the more machines in more places, the more reliable and sellable each of these services becomes. The participant supplies and operates the asset; the platform makes its resources sellable and finds the buyers; and participation rewards — governed by each participant's Community Operator under its own agreements — accrue only from capacity actually sold, never from idle promises.

These documents are written for any party with a legitimate interest in how the NovaLink Network operates and is governed — including Node Operators, prospective Node Operators, enterprise customers, Country Distributors, technology and DePIN partners, security researchers, and regulators.

Each document is a stand-alone instrument and may be read on its own. Together they describe the network's acceptable-use rules, its data and security architecture, its regulatory posture across the British Virgin Islands, the European Union and United Kingdom, the United States, and Australia, and the protections available to Node Operators.

2. Documents in this set

#	Document	ID	Status
01	Acceptable Use & Network Abuse Policy	NL-AUP-01	Issued
02	Law Enforcement Request Policy	NL-LE-01	Issued
03	Data Minimisation & Retention Policy	NL-LOGS-01	Issued
04	Node Operator Agreement (incl. Indemnity Schedule)	NL-NOA-01	Issued
05	Technical Security Whitepaper	NL-SEC-01	Issued

06	Network Architecture & Workload Isolation	NL-ARCH-01	Issued
07	Vulnerability Disclosure Policy	NL-VDP-01	Issued
08	Sanctions & OFAC Compliance Policy	NL-SANC-01	Issued
09	ISP Compatibility Note	NL-ISP-01	Issued
10	Australian Compliance Memorandum	NL-AU-01	Position memo (counsel review pending)
11	GDPR Addendum (EU + UK)	NL-GDPR-01	Issued
12	US State Privacy Addendum	NL-USPRIV-01	Issued
13	Insurance & Indemnity — Operator one-pager	NL-INS-01	Issued
14	Compliance & Certification Roadmap	NL-ROAD-01	Issued — quarterly refresh
17	Hardware Compliance & Certifications Statement	NL-HW-01	Issued — with open action items
19	Corporate Structure & Entity Register	NL-ORG-01	Issued
20	Latin America Data Protection Memorandum	NL-LATAM-01	Position memo
21	Latin America ISP & Home Internet Memorandum	NL-LATAM-02	Position memo
22	Korea Regulatory & Data Protection Memorandum	NL-KR-01	Position memo
23	How Your Data Stays Yours (plain-language guide)	NL-DATA-01	Issued

3. Topic finder

The table below indicates where specific subjects are addressed across the documentation set.

Topic	Where it is addressed
What the Nx1/Hx1 Home Station is and how the NovaLink Network works	NL-SEC-01; NL-ARCH-01; NL-NOA-01 §4
What code runs on the Nx1/Hx1 Home Station and how Workloads are isolated	NL-SEC-01 §5; NL-ARCH-01 §4
What data is collected, logged, and for how long	NL-LOGS-01
How the Home Station keeps your data separate from what it shares, in plain language	NL-DATA-01
Whether the Nx1/Hx1 Home Station acts as an exit point for third-party traffic	NL-AUP-01 §3.2; NL-NOA-01 §4; NL-ARCH-01 §7
Security architecture, threat model, and controls	NL-SEC-01
Reporting a vulnerability; security researcher safe harbor	NL-VDP-01
Network abuse reporting and response times	NL-AUP-01 §6
How NovaLink responds to law-enforcement requests	NL-LE-01
Node Operator rights, indemnity, and ISP considerations	NL-NOA-01; NL-INS-01; NL-ISP-01
AML / KYC / KYB and sanctions screening	NL-SANC-01

Data protection — EU/UK, United States, Australia	NL-GDPR-01; NL-USPRIV-01; NL-AU-01
The Link Group corporate structure (BVI, Delaware, Dubai)	NL-ORG-01
Regulatory status — BVI VASP Act and Australian regimes	NL-AU-01; NL-ROAD-01 §4
Hardware compliance (FCC, CE, UKCA, RCM, RoHS)	NL-HW-01
Independent audits and the certification timeline	NL-ROAD-01

4. Suggested reading order for a technical or compliance reviewer

1. NL-DATA-01 — How Your Data Stays Yours (the plain-language overview; read first).
2. NL-SEC-01 — Technical Security Whitepaper (architecture, threat model, controls).
3. NL-ARCH-01 — Network Architecture & Workload Isolation (topology and isolation model).
4. NL-LOGS-01 — Data Minimisation & Retention Policy (what is and is not retained).
5. NL-NOA-01 §§4, 9, and Schedule A — Node Operator Agreement and Indemnity.
6. NL-ROAD-01 — Compliance & Certification Roadmap (independent assurance milestones).
7. Remaining documents as relevant to the reader's role and jurisdiction.

5. Status conventions

Throughout this documentation set, a deliberate distinction is drawn between controls and commitments that are operational today, controls that are in active rollout, and items that are committed-roadmap targets with a target date. Items in the latter two categories are labelled accordingly. NovaLink does not represent a target as a present achievement. The Compliance & Certification Roadmap (NL-ROAD-01) tracks the status of each milestone.

6. Version control

This documentation set was last refreshed on 10 November 2026. Each document carries its own version number in its header and footer. The set is reviewed and refreshed at least quarterly. Material changes are published on the NovaLink legal documentation page and, where a document has been provided to a known recipient, notified to that recipient with a short note describing what changed and why.

7. Contact

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