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APRANGE

Maximize your network, minimize costs

Boost network performance without building a full new



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Why Aprange?

Deploying LoRaWAN networks can be costly, complex, and time-consuming. The **APRANGE** (formerly known as Relay) simplifies network expansion while keeping costs predictable and manageable. It’s the smart choice for utilities, smart cities, and industrial IoT networks.

- Optimize existing networks
- Reduce operational costs
- Quick and flexible deployment
- Full control over your data and coverage

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APRANGE vs. Building a new network

Expanding coverage with **APRANGE** is several times more cost-effective than building new LoRaWAN gateway sites.

Instead of investing in multiple locations, infrastructure, rentals, and ongoing maintenance, **APRANGE** allows you to:

- **Reduce total costs by 3–5×** compared to constructing a full gateway-based network
- **Accelerate rollout from months to days**
- **Use existing infrastructure to extend coverage instantly**
- **Avoid recurring fees and long-term commitments to third-party networks**

APRANGE gives you broader coverage at a fraction of the cost — a smarter, faster, and significantly cheaper alternative to traditional LoRaWAN expansion.

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Benefits at a glance

Cost-Efficient: Lower long-term investment vs. building a full network

Fast Deployment: Minimal installation and project management

Reliable Performance: Extend coverage and ensure stable connectivity

Full Control: Manage your network independently, without relying on third parties

Low Maintenance: Predictable operational costs with minimal service requirements

The bottom line

The **APRANGE** is the smart, strategic, and cost-effective solution for optimizing your network. Over a 10-year horizon, it gives you **better coverage, lower costs, and full control** – all without the hassle of building or renting an entire network.

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