Legacy West Ventures

# IoT Connectivity Services

# IoT Connectivity as a Service

Turnkey LTE networking for smart buildings, industrial sites, and indoor agriculture. Pre-configured enterprise-grade LTE gateway, secure setup, and ongoing management — ideal for teams without dedicated IT.

Carriers: AT&T, Verizon, T-Mobile (USA). For inbound access behind carrier NAT, use our Static IP plan or a VPN/RMS tunnel.

# Plans & Pricing

|  |  |  |  |
| --- | --- | --- | --- |
| **Plan** | **Monthly (per line)** | **What’s included** | **Best for** |
| Basic Connectivity | $30 | 2 GB LTE (then carrier may throttle to ~256 kbps), enterprise-grade gateway pre-config, secure cellular setup & testing, 1-year minimum term | Single devices, backup WAN |
| Static IP | $40 | Basic plan plus dedicated static IP for inbound access to on-prem devices | Remote access and integrations |
| Managed | $45 | Basic plan plus management for up to 10 local devices (NAT/port rules, outbound policies), offline alerts, failover support | Small sites and branch networks |

**Setup fee:** **$65 per modem/line.** Hardware priced separately. Taxes and shipping not included.

\_Add-ons: additional local devices beyond 10 (Managed plan) available for a small monthly fee.\_

# Hardware Options (sized to your project)

## Commercial Grade (typ. $200–$275)

* LTE Cat 4 (up to 150 Mbps); dual SIM with automatic failover
* 2x Ethernet (WAN/LAN); Wi-Fi 4 AP/client (~50 clients)
* IP30 aluminum; -40 °C to +75 °C operating range

## Advanced Rugged (typ. $300–$350)

* LTE Cat 4; dual SIM + optional eSIM
* 4x Ethernet + RS-232/485; GNSS with geofencing
* Rich DI/DO/AI with relay; USB 2.0 + microSD
* C1D2 / Class I, Div 2 certifications

# Who We Serve

* Smart Buildings: Lighting, HVAC, access, energy systems
* Indoor Agriculture: Greenhouses, irrigation, climate & sensors
* Industrial IoT: Equipment telemetry, monitoring and controls

# What You Get

* Zero-touch deployment: Ship-to-site gateways, pre-configured to your APN and LAN
* Resilient connectivity: Dual-SIM failover; optional static IP; backup/fallback support
* Secure by default: Locked-down management, firewalling, VPN-ready (WireGuard/OpenVPN/IPsec)
* Proactive ops: Offline alerts; managed inbound/outbound access (Managed plan)
* Lifecycle support: Remote monitoring, updates and templates via LWV

# Onboarding (3 steps)

1. Place order and share site details (carrier, LAN, devices)
2. LWV pre-configures and ships your gateway
3. Plug in and go online — we verify connectivity and alerts

# FAQs

**Do I need an IT team?** No. LWV pre-configures your gateway and provides ongoing support.

**Which hardware do I get?** An enterprise-grade LTE IoT gateway sized for your project; model shared at order.

**What are the terms?** 1-year minimum term; $65 setup per line; optional static IP and remote management.

# Contact

* Web: www.legacywestventures.com
* LinkedIn: linkedin.com/company/lwviot
* Email: info@legacywestventures.com

© 2025 Legacy West Ventures

# About Legacy West Ventures

We build reliable, secure IoT networks and lighting-control systems that just work. Beyond hardware, we deliver software, firmware, and cellular know‑how to keep your operations online and efficient.

**Why LWV**

* IoT + Cellular mastery: LTE/5G design, security, and orchestration of gateways and device fleets
* Lighting control expertise: Daintree/Current, Enlighted, TruBlu, Silvair — design, commissioning, and lifecycle support
* Where we deploy: indoor agriculture, warehouses, offices, and industrial facilities
* Partner approach: from upfront design through monitoring and ongoing optimization