Logmor

Cellular Smart Outlet

QUICK START & SAFETY GUIDE

4G LTE · Works without Wi-Fi
Rev. November 2026

QUICK START

1. **Plug in the outlet**
   Connect the included cord and plug it directly into a grounded 120V wall receptacle. Wait until the LED is **breathing cyan**; that means it's connected to the cellular network.
2. **Create your account**
   Go to **device.logmor.com** and sign up.
3. **Activate the outlet**
   Open **Activate Device** and enter the device ID from the QR sticker on the back of the outlet. Add a payment card; nothing is charged during the 14-day free trial.
4. **Connect your equipment and test**
   Plug in the equipment and try On, Off and Power Cycle (off for 30 seconds, then back on) from the device page.
5. **Optional set-up**
   Choose whether the outlet comes back ON or OFF after a power outage, add up to 10 schedule rules, and generate an API token under **Cloud API** for Home Assistant, Zapier, n8n or AI agents.

Online guide and help
Scan, or visit
logmor.com/getting-started

SERVICE & BILLING

- **$15 per month per outlet** after a 14-day free trial. Includes cellular data, the Device Console and API access.
- A payment card is required at activation. No contract; no setup fee.
- Deactivate any outlet online at any time, and reactivate it later from Inactive Devices. A final month's service fee applies when an outlet is deactivated.
- API: no per-call charges. Fair use applies; Logmor may limit or suspend access in cases of misuse or network abuse.

SPECIFICATIONS

Electrical rating	120VAC, 12A, 1440W maximum
Cellular	LTE Cat M1. United States: AT&T, T-Mobile. Canada: Rogers, Telus, Bell. Mexico: AT&T Mexico. SIM pre-installed.
Included	Outlet, 24″ detachable C13 power cord
Dimensions	9 1/8″ L × 3 1/8″ W × 1 1/4″ D
Operating temperature	–20°C to 60°C (–4°F to 140°F)
Location	Indoors, or inside a weatherproof enclosure in a dry location. Not waterproof.
Protection	Surge suppression, relay debounce, overcurrent shutdown
Control	Web portal (installs like an app), REST API, up to 10 on-device schedule rules
Warranty	1-year limited warranty

WHAT YOU CAN CONNECT

- **Yes:** modems, routers, Starlink, cameras, lights, chargers, data loggers.
- **Check the label:** engine preheaters, heat tape and heaters must be **1440W or less**. Many space heaters draw 1500W on high; use the low setting or a smaller heater.
- **Pumps and motors:** small 120V loads only. Motors draw a surge at start-up; for larger loads switch a properly rated contactor or relay.
- **No:** 240V or hard-wired equipment, or medical, life-support or life-safety equipment.

SUPPORT

Help, account and billing: **device.logmor.com**
Email: **support@logmor.com**
Logmor LLC · Mount Prospect, Illinois, USA

⚠ WARNING: Read before use. Risk of fire, electric shock or injury.

- **Equipment can switch on remotely or on a schedule, with no one present.** Only connect equipment that is safe to run unattended. Keep heaters away from anything that can burn, and follow the heater maker's instructions for unattended use.
- **Unplug connected equipment from the outlet before servicing it.** Turning the outlet off in the app is not a safe disconnect: a schedule, API call or another user could turn it back on.
- **Do not exceed 12A / 1440W.** The overcurrent shutdown is not a substitute for staying within the rating. If it trips, reduce the load before turning the outlet back on.
- **Plug the outlet directly into a grounded (three-prong) 120V wall receptacle.** Do not plug it into an extension cord or power strip, and do not use it if the outlet, cord or plug is damaged.
- **Keep it dry.** Use indoors, or in a weatherproof enclosure in a dry location on a GFCI-protected circuit. Never install where it can get wet, such as a bilge, sink area or exposed to spray.
- **Not for medical, life-support or life-safety equipment**, or any equipment whose unexpected start or stop could cause injury.
- **Do not open the outlet.** No user-serviceable parts inside. Keep away from children.
- **Don't rely on it as your only protection.** Cellular service and power can be interrupted. Do not depend on the outlet alone to prevent freezing, flooding or other damage at an unattended property.

GOOD PRACTICE

- Use **Power Cycle** for modems and routers. It always turns power back on after 30 seconds. Power cycles have a 60-second cooldown.
- Leave headroom for loads that run continuously. Running at the limit around the clock shortens relay life.
- Add separate surge protection for valuable or sensitive equipment.
- For the best signal, avoid metal cabinets and basements where your phone also has weak service.
- Keep your account secure: use a strong password and turn on two-factor sign-in. Treat your API token like a password, and generate a new one in Cloud API if it may have been exposed.

WARRANTY

Logmor outlets carry a 1-year limited warranty against defects in materials and workmanship. It does not cover damage from misuse, exceeding the electrical rating, power surges beyond the device's capacity, water or other environmental exposure outside the specifications, or unauthorized modification, or service interruptions caused by cellular networks. Full terms: **logmor.com/product-warranty**. To make a claim, email **support@logmor.com**.

SERVICE AVAILABILITY

Remote control depends on cellular coverage, network availability and power at the installation site. Logmor is not responsible for interruptions caused by carrier networks, signal conditions or power outages. Schedule rules stored on the outlet keep running if the cellular connection drops, but they need power.

TERMS & PRIVACY

Use of the outlet and the Logmor service is subject to the Terms and Conditions at **logmor.com/terms-and-conditions** and the Privacy Policy at **logmor.com/privacy-policy**. The outlet sends device status over cellular networks to provide the service.

REGULATORY

Contains FCC ID: 2AEMI-BRN404X.
Changes or modifications not expressly approved by Logmor LLC could void the user's authority to operate this equipment.