

A Mesh Directory Project

ATTENTION BUSINESS OWNERS

We're building a community-sponsored, solar powered decentralized network that helps people stay connected when cell service or internet goes down. (see What is a Mesh? at MeshMap.me/Mesh101)



Help Support Your Community's LoRa Project

Host a Mesh Solar-Powered Node

Your location may be just what your neighbors need to ensure that their LoRa device signals reach family & friends in nearby communities, and reach emergency services during a grid-down power outage.

You can help just by letting us place a small, self-powered node device on your property. The device is a LoRa radio that repeats text messages from small devices that fit in a pocket.

The self-powered node device runs on battery and solar (much like a solar-powered landscape lamp), so it doesn't touch your power.

We attach the solar node device using small clamps or straps (no drilling, no screws), on a pole, fence, tree, or even on signage.

You won't even know it's there.



You'd be giving your community a free, resilient backup communication link – especially valuable if you're on a hill, tall building, or have a tower.

KEY BENEFITS Community Goodwill & Lora Mesh Access

Help your neighbors, hikers, bikers, and emergency services stay connected.

No work – We install and maintain everything

No damage – No drilling, bolting, or permanent modification.

No hassle – We access only by appointment, only if needed.

Minimal presence – Firmware updates happen from street level; you don't need to do anything

View our complete access policy promise & installation information at the info link below.

COMMUNITY: MeshMap.me/com/

CONTACT:

EMAIL: