

PRODUCT 03

STARLINK + PEPLINK · BONDED

Satellite + Cellular. Unbreakable connectivity.

Starlink Mini and an auto-aiming MIMO directional cellular antenna and a Peplink 5G router on a single integrated mast — bonded for true multi-path resilience with seamless satellite/cellular failover. Built for rural broadband, RV and vacation rentals, emergency response, and any site where a single link failure is unacceptable.

-  Bonded — not just failover
-  One install, two radios



VIDEO — 0:30

Watch No-Modem SOCA in action



ROTATOR KIT



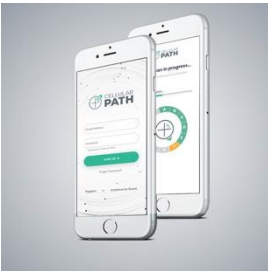
POYNTING EPNT-2 V3



STARLINK MINI



PEPLINK BR1 MINI 5G



CELLULAR PATH APP

01 WHAT'S IN THE BUNDLE

- 01

Cellular Path Rotator Kit
Rotator, mounting hardware, 12V power adapter, 50 ft cable, and Hybrid Controller.
- 02

Poynting EPNT-2 V3
4x4 MIMO directional antenna with connector cables and RJ45 external adapters. Compatible with other antennas.
- 03

Starlink Mini
Compact Ku-band satellite terminal — mounts on the same Hybrid mast as the cellular rotator.
- 04

Peplink 5G Br1 Pro
Bonding-ready router. Compatible with any Peplink router (pending size restrictions for antenna placement)
- 05

Hybrid Mast Adapter Kit
Co-locates Starlink Mini + cellular rotator on one pole. Rooftop, RV, vehicle, trailer.
- 06

Pre-provisioned SIM or Dual SIM (optional)
Plug-and-play activation — no back-office call required on install day.

02 FEATURES & BENEFITS



Bonding & failover

Packets ride Starlink and cellular simultaneously — seamless satellite/cellular failover when one path drops.



iOS & Android App

Pair, scan, and lock peak cellular signal onsite. Monitor both paths and bonded throughput in one app.



Web Portal

Unified pane of glass — Starlink + cellular health, bonding status, alerts, and fleet view across every site.



Auto-aim cellular

12-point auto-scan picks the strongest tower, then re-aims remotely whenever the network shifts.

03 AT A GLANCE

PATHS

Starlink + Cellular

Bonded · simultaneous · failover

BUILT FOR

Rural · RV · Emergency

Vacation rentals · EOC · mobile command

CELLULAR ANTENNA

MIMO 2x / 4x

Auto-aimed · directional

ENVIRONMENT

-20 °F to 140 °F

IPx2 · 90 mph sustained

04 VERIFIED COMPATIBLE

SATELLITE

Starlink Mini

Starlink Standard

BONDING

SpeedFusion Bonding (Requires subscription)

ROUTER

Peplink family of routers

MANAGE FROM

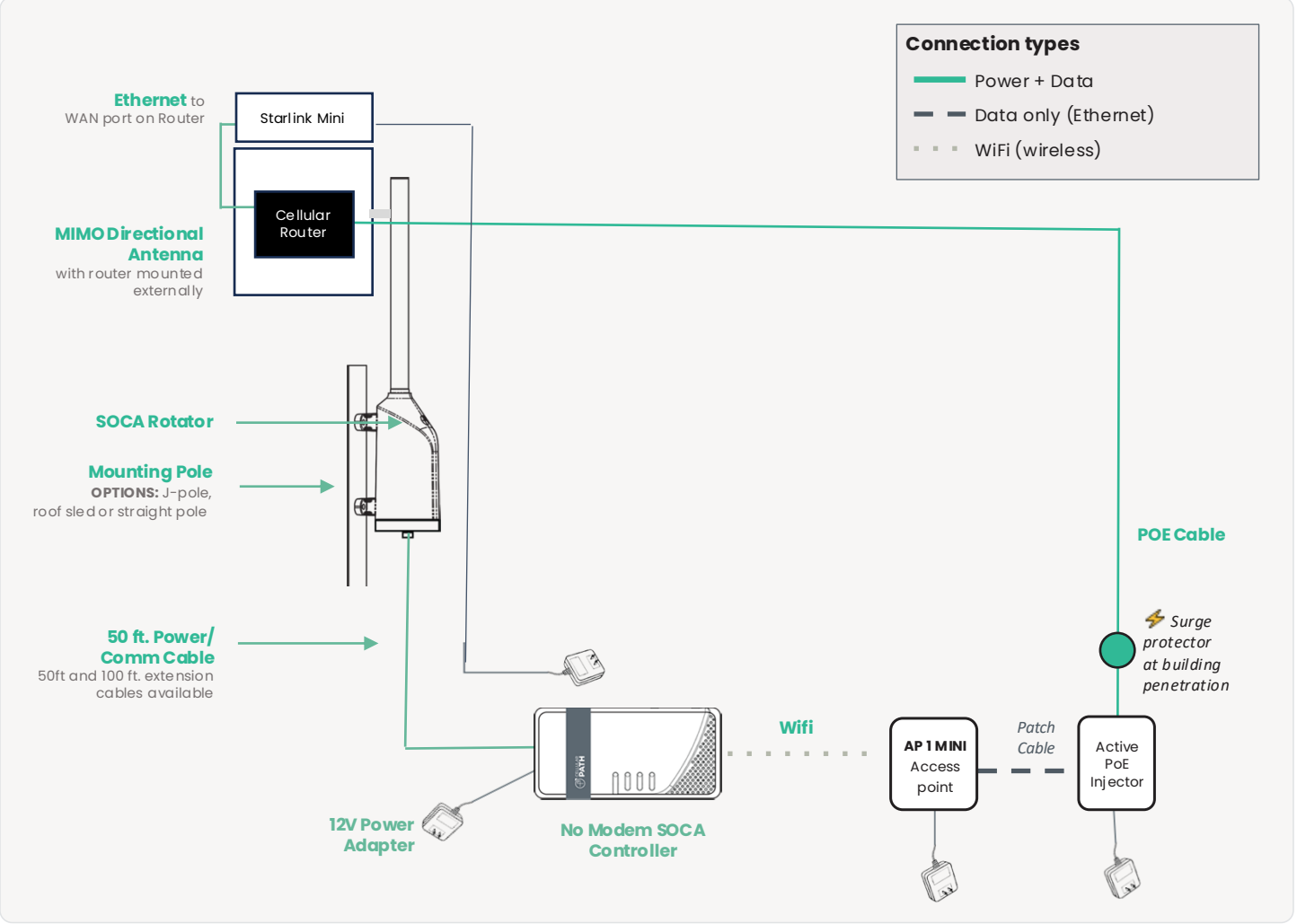
iOS App

Android App

Web Portal

QUOTE	CONFIGURATION	LEAD TIME	PRICING VALID
CP-HS-2026-01	Hybrid SOCA · Peplink	In stock · 5–7 business days	30 days from issue

01 SYSTEM ARCHITECTURE



02 BILL OF MATERIALS & PRICING

#	PART / DESCRIPTION	QTY
01	SOCA-02 · No-Modem SOCA Controller Rotator + controller + 50 ft cable + 12V PSU + mounting hardware	1
02	Poynting EPNT-2 V3 4x4 MIMO directional antenna · connector cables + RJ45 adapters	1
03	Peplink 1 Pro 5G 5G cellular router · interchangeable with any compatible model	1
04	Peplink AP 1 Mini (with wall socket) Wi-Fi 6 access point · indoor backhaul to controller	1
05	TP-Link TL-PoE160S · Active PoE Injector 802.3at/af gigabit, 30W output, . Powers the BR1 Pro 5G	1
06	50 Ft. Outdoor Rated Cat 6 Ethernet Cable Copper Clad, Outdoor, UV Resistant, Direct Burial, Waterproof, Durable, 50 Foot (15.2 Meters), Black	1
07	Short Cat 6 patch ~3 ft indoor — LAN bridge between injectors	1
08	Ubiquiti ETH-SP-G2 · Surge Protector Installed at building penetration — protects indoor electronics	1
09	Grounding Kit Lug + 6 AWG conductor to ground bus	1
10	Starlink Mini (Optional) Optional satellite path · customer-supplied / direct from Starlink	1

Pricing in USD. Does not include shipping, taxes, or installation. Quote valid 30 days from issue date.
Cellular service plan, SIM activation, and Starlink subscription billed separately by carrier / Starlink.

CELLULAR
PATH
SUBTOTAL

\$285