

PRODUCT 01 SISO · BOOSTERS & DAS

The auto-aiming antenna solution for Boosters & DAS.

Our flagship auto-aiming antenna platform — built for booster and DAS integrators deploying single or multi-carrier directional cellular antennas in SMB, enterprise, and residential environments. Built-in Telit modem. Scan for your tower in under 5 minutes. Done.

- 12-point auto-scan in <5 min
- Built-in Telit CMB100 modem



VIDEO – 0:30
Watch Smart SOCA in action



SOCA PACKAGING



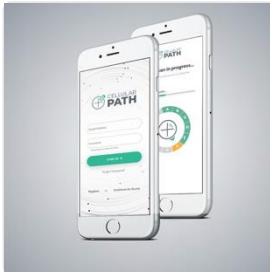
ROTATOR



SMART CONTROLLER



FULL KIT



CELLULAR PATH APP

01 WHAT'S IN THE KIT

- 01 Rotator + Pole**
Die-cast aluminum, IPx2, 100 lb load.
- 02 Smart Controller**
Indoor unit · built-in Telit CMB100 modem.
- 03 50 ft Cable**
M12 weather-sealed power / comm. Extensions available.
- 04 Mounting Hardware**
U-bolts, brackets, J-pole compatible.
- 05 12V Power Adapter**
Wall-mount supply for the controller.

02 WHY INTEGRATORS SHIP IT



Auto-aim

12-position 360° scan finds RF readings for all carriers in minutes



Real RF metrics

RSRP, RSRQ, RSSI, Band logged at every position. Algorithm selects, Integrator can manually adjust



Remote re-aim

Tower reconfig, weather, vibration — re-aim from app or portal. **Zero truck rolls.**



Web Portal

Monitor every site remotely — RF telemetry, tower selected, alerts, and re-aim from any browser.

03 AT A GLANCE

MODEM

Telit CMB100

Integrated · Carrier-certified

ANTENNA TYPE

SISO directional

Single coax · any outdoor SISO antenna

PAIRING

Bluetooth · WiFi

No back-office call required

ENVIRONMENT

-20 °F to 140 °F

IPx2 · 60 mph sustained, 90 mph gusts

04 DROPS INTO

Nextivity

Smart SOCA combines with any directional yagi or LPDA in your existing booster / DAS or enterprise router workflow. Same coax run, same antenna gain class — but with auto-aiming, remote re-optimization, and full RF telemetry.

MANAGE FROM

iOS App

Android App

Web Portal