

Airgain® AC Go-Kit Pro

All-in-One Portable 5G Connectivity—Powerful and Rugged



The Airgain AC Go-Kit Pro is a high-performance, portable connectivity solution for mission-critical operations (including public safety and first responders), remote workforces, overlanders, over-the-road trucking and logistics, and mobile businesses.

With an integrated 5G cellular modem, Wi-Fi 6 router, multi-carrier eSIM support, and long battery life, the AC Go-Kit Pro delivers high-speed broadband anywhere there is 4G or 5G cell service. Its TSA-compliant lithium-ion battery enables carry-on convenience when flying, and its weatherproof case ensures rugged durability. The all-in-one modem + router solution from Airgain is lighter, more portable, packs numerous features, and is easier to deploy than bulkier alternatives.

KEY FEATURES

- **Always-On Connectivity** – 5G, 4G LTE & Wi-Fi 6 keep you connected.
- **Carrier Freedom** – Multi-carrier eSIM lets you switch between AT&T, FirstNet Trusted, T-Mobile, Verizon—no SIM swapping needed.
- **Power That Lasts** – Up to 15 hours of battery life with USB-C fast charging for simultaneous charging & operation.
- **Rugged & Travel-Ready** – Impact-resistant Nanuk 910 case, TSA-approved battery for carry-on convenience.
- **Fast, Secure Networking** – Wi-Fi 6 supports up to 64 clients, plus a built-in Gigabit Ethernet port for high-speed wired connections.
- **Plug & Play Simplicity** – Quick deployment with Airgain AC-Cloud remote management (1-year included).

IDEAL APPLICATIONS

- **Public Safety & Emergency Response** – FirstNet-compatible for police, fire, and EMS.
- **Fleet & Trucking** – Reliable multi-network support for logistics & shipping.
- **Overlanders & RVers** – Internet connectivity for travel & adventure.
- **Construction & Field Work** – Secure, high-speed broadband for job sites.
- **Event & Live Streaming** – Instant pop-up Wi-Fi for temporary workspaces, live broadcasting, field operations.

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TECHNICAL SPECIFICATIONS

Category	Details
Cellular Connectivity	<ul style="list-style-type: none"> 5G (Sub-6 GHz): Bands n1, n2, n3, n5, n7, n8, n20, n25, n28, n38, n40, n41, n48(SA), n66, n71, n75 (SA), n77, n78, n79 4G LTE (Cat 19 Downlink, Cat 18 Uplink): Bands B1, B2, B3, B4, B5, B7, B8, B12, B13, B14, B17, B18, B19, B20, B25, B26, B28, B29, B32, B34, B38, B39, B40, B41, B42, B43, B46, B48, B66, B71 3G WCDMA: Bands 1, 2, 4, 5, 6, 8, 9 Carrier Aggregation: Up to 7CA for 4G LTE and EN-DC for 5G NR
Wi-Fi	<ul style="list-style-type: none"> Wi-Fi 6 (802.11ax) Dual-band simultaneous 2.4 and 5 to 6GHz 2x2 Multi-User (MU-MIMO) Up to 64 clients
Ethernet	1x Gigabit Ethernet port
GPS	Supports L1 GPS, Glonass, Beidou, Galileo
Antennas	Integrated high-performance antennas
Battery	27,650mAh (99.54Wh) Li-Ion, up to 15 hours runtime
Charging	USB-C PD (65W recommended, not included) Simultaneous charging & operation
Case	Nanuk 910, Impact-resistant, TSA-compliant Dimensions: 14.3in x 11.1in x 4.7in (363mm x 282mm x 120mm). Weight: 8.6 lbs
Management	Local web UI, Remote cloud management via Airgain AC-Cloud (1-year included)
Operating Temperature	32°F to 90°F (Battery should not exceed 129°F)
Warranty	1-Year Limited Warranty See terms and conditions at https://www.airgain.com/product-support/antenna-plus-product-support/
Regulatory	FCC, IC/ISED, PTCRB
Carrier Certifications	AT&T, FirstNet Trusted, T-Mobile, Verizon
Part Number	CY-AFGOK-PRO

