



FOR A BETTER CONNECTED FUTURE

Key facts at a glance

1937

ANDREW was founded by Dr. Victor J. Andrew in Chicago

2007

ANDREW was acquired by CommScope

2025

Amphenol purchased CommScope's OWN and DAS lines of business, bringing them together under the ANDREW brand within the Amphenol family.

Today, in addition to an updated version of the legendary flash symbol, we carry forward a legacy of **innovation, integrity, close customer relationships** and expert support, built over nine decades of business collaboration. ANDREW equips **mobile network operators** and **enterprises** with the essential capabilities to **enhance outdoor networks and deliver a superior mobile wireless experience indoors**—whether it's for 5G or a future technology.

For **more than 85 years**, ANDREW has driven the evolution of wireless technology. Today, we remain focused on moving the industry forward, providing mobile network operators and enterprise customers with **simple, efficient** and **sustainable wireless solutions** that advance seamless connectivity both **outdoors** and **indoors** while also helping customers achieve their sustainability goals.

GLOBAL PRESENCE

R&D, manufacturing and testing locations

Sales and distribution centers in **all continents**



+2,300
PATENTS

Millions of
PRODUCTS
INSTALLED

+85

years of
WIRELESS
INNOVATION

+4,000
global
EMPLOYEES

LEADERSHIP

Farid Firouzbakht, Group General Manager

Mike Wolfe, CTO

Upendra Pingle

GM Indoor Cellular Networks (ICN)

Mike Guerin

GM Structures and Connectivity (S&C)

Minya Gavrilovic

GM Base Station Antennas and Filters

Mika Hedemaki

GM Cabinets and Power

EMPOWERING CONNECTIVITY EVERYWHERE...OUTDOOR AND INDOOR

We support **customers** throughout
the **mobile ecosystem**

- Mobile networks
- Tower companies and third-party operators
- Stadiums, arenas and entertainment
- Transportation and hospitality
- Campuses
- Healthcare
- Commercial real estate
- Retail
- Manufacturing and warehousing

to help them address **real-world challenges**

- Support cell site builds
- Build efficient outdoor networks
- Simplify connectivity
- Prevent and mitigate PIM
- Conceal network infrastructure
- Optimize spectrum use
- Amplify RF with repeaters
- Bring cellular indoors
- Add mission-critical private networking
- Create safer buildings

with a proven comprehensive offering of **high-quality products** offered across trusted brands

ERA®

all-digital distributed antenna system (DAS) delivers high-performance in-building connectivity with speed and simplicity

SEED®

high efficiency BSA technology

HELIAX®

simplify cell site connectivity to counter 5G installation complexity

ValuLine®

microwave antennas that combine high capacity and economical operation

ONECELL®

simplify indoor cellular coverage with the modular ONECELL small cell

MOSAIC®

antenna platform combines passive and active to smooth 5G network growth

PowerShift®

intelligent power delivery for macro and small cell networks

PIM-Guard®

uphold network performance by preventing or mitigating passive intermodulation (PIM)



We believe **sustainable practices are good for the planet and our business.**

[Our Green Agenda](#), rooted in our four guiding principles, shapes every decision we make throughout the planning, production and delivery lifecycle and summarizes our sustainability goals and achievements.

Visit www.andrew.com to learn more

