

WIRELESS CONNECTIVITY BUILDING BLOCKS



1

Cable It

Coaxial
Cat5e/6 Twisted Pair
Optical Fiber
Composite Fiber + Copper



2

Power It

AC / DC
PoE
Class 2 (Low Power)
Class 4 (High Power)



3

Feed It

Over-the-Air Donor Antenna
Carrier-Provided Base Station
Third-Party Base Station
CBRS RAN
Backbone ISP



4

Cover It

Public Cellular (DAS & Small Cell)
Private Cellular (CBRS PWNs)
WiFi (Access Points)
LoRaWAN (IoT Sensors)
Public Safety (BDA & DAS)

Putting it Together

As a trusted advisor, we'll help you achieve both business and technology goals for the now, near and far timeframe by exploring every option to fulfill your wireless connectivity imperative.



Become a Hero of Connectivity!

RF | CONNECT