

PRIVATE LTE NETWORK WITH MILLIMETER-WAVE BACKHAUL

Private LTE offers the speed, flexibility and security necessary for revenue-producing data networks. LTE is the most economical infrastructure wireless network in terms of reach, flexibility, scalability, resiliency and robustness. Additionally, it provides value in countries subject to natural catastrophes such as tropical storms and hurricanes.



Cable AML is installing a wireless Private LTE network with millimeter-wave and microwave backhaul to provide a reliable telecommunications infrastructure in the country of Barbados.



The network operates in a licensed band and is ready to deliver fast private broadband and premium voice communications.

Cable AML is a provider of Private LTE Solutions equipment and systems in licensed and public bands with years of experience delivering wireless networks.

Point to Point Link **RAY** 24 GHz License-Free Microwave Radio

- True Carrier Grade Point to Point Link
- Antenna Option 1ft, 2ft, 3ft o 4 ft with Gain 36-47 dB
- Transmit Power +10 dBm
- Modulation from QPSK to 4096 QAM
- Capacity to 1 Gbps
- Model: RAY3

FCC ID: 80T RAY3 24



RACOM | CABLE AML
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First RAY3 US Deployment.
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