



N-male to N-male Cable

WAC-CARG85

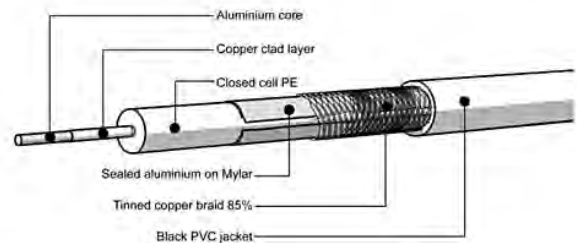
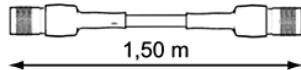
The cable assemblies offered by NETKROM are engineered for peak performance up to 6GHz. They are tested 100% and certified to meet performance specifications. Equipment manufacturers require certified cable assemblies to minimize system losses within known parameters and these cable assemblies meet those requirements. The manufacturing processes and raw materials are well controlled in order to provide very consistent performance.

Features:

- Designed for Wi-Fi 802.11 Applications
- Lightweight aluminum core
- Designed for outdoor use
- High durability
- Very low loss cable
- Teflon isolators for low loss
- Standard cable suitable for almost any Wi-Fi application



Type N-male connector makes the cable usable for a wide range of applications.



Specifications:

ELECTRICAL

Impedance	50 Ω
Frequency Range	0 – 6 GHz
Dielectric	Closed Cell PE
Shielding	Foil and copper braid
Insertion Loss 5.5 GHz	1dB
Insertion Loss 2.4 GHz	0.5dBi

MECHANICAL

Connector Type	N - Type Male
Weight	0.11 Lb (0.25 Kg)
Cable Length	5 ft (150 cm)
Cable outer diameter	10.3 mm
Operation Temperature	-40°F to 185°F (-40°C to 85°C)

Ordering Information:

- **WAC-CARG85** 1.5m RG8 low Loss cable adapter, N Male to N Male (Antenna to Radio Cable)