



# RF-COAX

Extension Coax Cable, 32.8ft



CONTACTA RADIO FREQUENCY

The Extension Coax Cable is recommended for Contacta external RF antennas and boosters when the transmitter is positioned further from the listening area.

Manufactured from low-loss, high-flexibility BNC terminated coaxial cable, it delivers reliable performance for installations.

## Physical Data

Length	32.8ft
Finish	Black PVC

## Technical Data

Cable Type	RG59/U Coaxial Cable (75Ω)
Connectors	BNC
Impedance	75 Ω
BNC Body Material	Zinc
BNC Plating	Nickel
Pin Material	Brass
Pin Plating	Gold
Insulator	POM



## Applications

The RF-COAX is recommended for use with the RF-AN-KIT External UHF Fin Antenna Kit and RF-BST-KIT External UHF Signal Booster Kit.

Ideal for RF indoor installations requiring extended cable runs between RF-TXRM-915 Transmitters and the listening area including:

- › Theatres/Auditoriums
- › Conference Halls
- › Places of Worship

## Includes

- › x2 RF-BNC-ADPT, BNC plug to TNC socket adaptor

contacta

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