

BNC 27 / TNC 27 CB radio telescopic antenna

The BNC/TNC 27 CB is a telescopic antenna for CB radios with BNC or TNC connection. Designed for optimum performance, this antenna has a frequency range of 27 MHz and a total length of 133 cm (extended). With a gain of 2.0 dBi and a maximum load capacity of 50 W, the BNC/TNC 27 CB promises exceptional reception and transmission properties.

Technical Data:

Gain:	2.0 dBi
Frequency range:	27 MHz
Power (max):	50 W
Length min/max:	16 cm / 133 cm
Weight:	250 g
Connector:	BNC/TNC
Polarity:	Vertical
Material:	Stainless steel

