

ANT-4GD

RF Pro 3G/4G 6dBi Desktop Antenna with SMA Male

Product Overview

RF Pro 3G/4G 6dBi Desktop Antenna with SMA Male, Designed for LTE / GSM / 3G / WiFi wireless communications, 4m cable, Magnetic Base



Specifications

Specifications:

© 2018 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	ANT-4GD
Frequency	698-2700MHz
Gain	6dBi
Type	Dipole
Polarization	Vertical
Impedance	50ohm
VSWR	?1.5 : 1
Base	Magnetic Base
Antenna Cable Connector	SMA Male
Antenna Cable Length	4m / RG58
Antenna Colour	Black
Antenna Size	Base: 90mm, Height: 350mm
Weight	110g

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/ANT-4GD-RF-Pro-3G-4G-6dBi-Desktop-Antenna-with-SMA-Buy-p-185430.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-13 05:08:31.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.