

NA733 VHF/UHF Portable Antenna

(144MHz / 430MHz)

Key Features

- Frequency range 144MHz / 430MHz
- Typical 2.15dB / 3.0dB gain
- Suitable for field-strength and EMC measurements
- Used for open-field or lab application

Applications

- Spectrum analyzer
- Signal Generator
- WiMAX
- Directional radio



Overview

Saluki NA733 VHF/UHF portable antenna has dual frequency band (136-174MHz / 400-480 MHz). It has the compact size to carry which is ideal for field using.

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|-------------------|--------------------------------------|
| Model | NA733 |
| Frequency range | 144/430MHz (136-174MHz / 400-480MHz) |
| Nominal impedance | 50Ω |
| Design | Extensible/ stretched |
| Gain | 2.15/3.0dB |
| VSWR | <1.5 |
| Max. power | 10W |
| Connector | SMA (f) |
| Length | 13cm - 42cm |
| Weight | 40g |

Note: Information will conduct the necessary updates, the contents of this document are subject to change without notice.