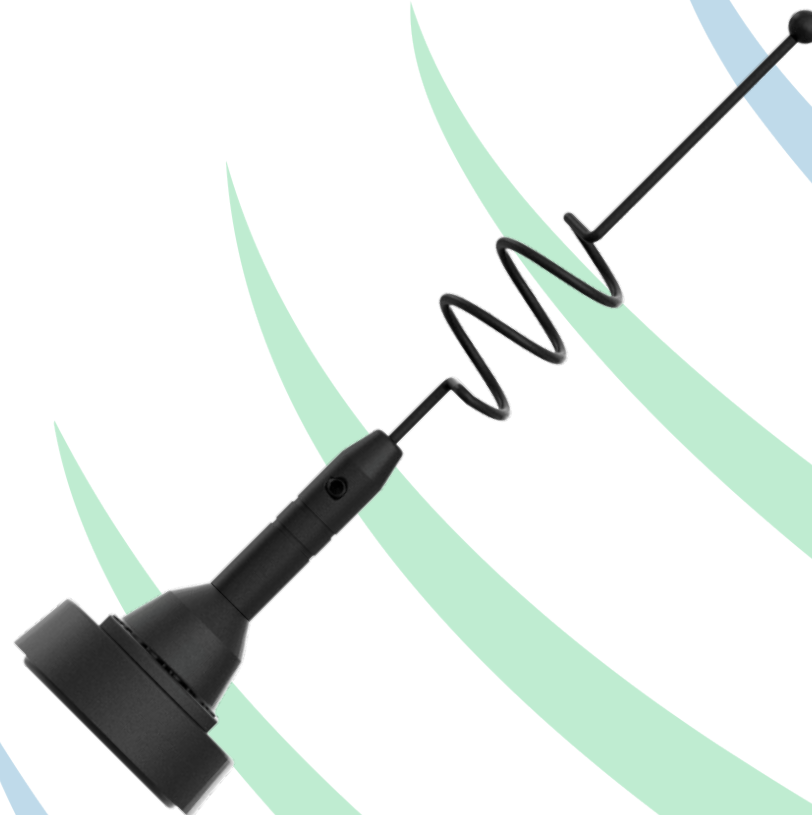


**MOBILE ANTENNA 2,4GHZ 5/8 WAVE
BLUETOOTH NMO BASE**

AP39037



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www.steelbras.com.br



INDÚSTRIA
BRASILEIRA

30/05/2025



steelbras[®]
soluções em antenas

MOBILE ANTENNA 2,4GHZ 5/8 WAVE BLUETOOTH NMO BASE

AP39037

The **AP39037** is an antenna developed to operate in the Bluetooth band, a wireless communication technology that links electronic devices and enables data transmission between them via radio waves. Made of high-quality Zamac, stainless steel, high-deformation rubber resistant to ozone, weather and chemicals, with epoxy paint finish.

Bluetooth enables connection and data exchange between devices such as mobile phones, notebooks, computers, printers, digital cameras and video game consoles via a globally licensed, secure short-range radio frequency.



SUGGESTED ACCESSORIES



AP1733
BLACK BI-ARTICULATED
TRUNK MOUNT



AP3733
BLACK BI-ARTICULATED
GUTTER MOUNT



AP2085
BLACK WHIP MAGNETIC
MOUNT - CABLE
RG58 5,0M



AP5673
ANGLED COAXIAL
CABLE WHIP FOR
GUTTER/TRUNK MOUNT W/O
CONNECTOR.

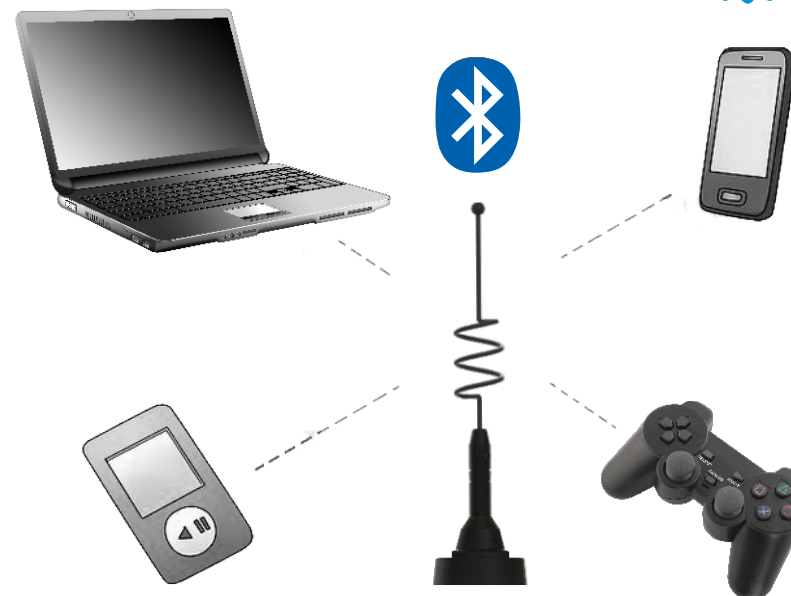
TECHNICAL DATA

IMPORTANT

The antenna must be installed on a flat metal surface with a radius of at least 1/4 wave plus 5% at the desired frequency. For best results, always use an SWR meter (WATTMETER). The reflected signal must not exceed 1,5:1 or 4% of the forward power.

SPECIFICATIONS

FREQUENCY	2,4 - 2,5 GHz
MAXIMUM POWER	150 W
IMPEDANCE	50 Ω
VSWR	≤ 1,5:1
GAIN	5,15 dBi
HEIGHT	180 mm
WEIGHT	57 g



Steelbras Antenas reserves the right to change the technical data in its datasheets without prior notice.
This antenna does not require ANATEL Certification and Approval, under Act No. 7280, of 26 September 2020.