

Spektrum Wireless Simulator Dongle



SPMWS2000

Rating: Not Rated Yet

Price

Sales price R1695,00

[Ask a question about this product](#)

Manufacturer [Spektrum](#)

Description

FEATURES

Eliminates cables

Small size

No complex programming

Works with most simulator games that can accept a normal joystick input from USB

OVERVIEW

Simply connect your Spektrum DSMX / DSM2 radio to your computer, Android tablet or Android mobile device and play games or use with compatible RC simulators. * No additional hardware or software is required. Simply plug the dongle into the USB port of your computer, or micro USB port of your Android tablet or mobile device and you are ready to go.

PC, MAC, and Android Compatible

Enables any DSMX or DSM2 transmitter* to connect wirelessly as a USB game controller.

No additional drivers required, uses generic drivers already available on most operating systems.

Works with most games and simulators that are compatible with USB game controllers. Such as:

RealFlight (3.0 and above)

RCX (Chrome Racing League) Simulator

Light FPV Simulator

rcProcs FPV Simulator

Android - Absolute RC Game Sim

Android - FPV FirstRise

*Not compatible with the OMS Module or DX1 Gen 1

NEEDED TO COMPLETE

PC, Mac, or Android mobile device

Spektrum DSMX/DSM2 transmitter

Compatible RC simulator software

WHAT'S IN THE BOX:

1) Spektrum Wireless Simulator Dongle

1) Product Manual

INSTALLATION

Press and hold the bind button while inserting the dongle into the USB port.

The orange LED will flash repeatedly, indicating the dongle is in bind mode.

Follow the transmitter instructions to put the transmitter into bind mode.

The dongle LED will glow solid orange when the binding process is complete.

The transmitter is now ready to use in the simulator.

Application Compatibility: PC, Mac, Android, DSMX and DSM2 Spektrum Transmitter

Height: 0.50" (12.5mm)

Max Voltage: Maximum 5V

Length: 2.2" (55.5mm)

Weight: 0.28oz (8g)

Width: 0.81" (20.5mm)

Reviews

There are yet no reviews for this product.