

Spektrum AR6210 6CH DSM2/DSMX Receiver w/ Sat



SPMAR6210

Rating: Not Rated Yet

Price

Sales price R799,00

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Manufacturer [Spektrum](#)

Description

The AR6210 DSMX® 6-channel receiver is a great solution for all model aircraft requiring full range up to six channels. This Dual Link receiver simultaneously gathers information from two receivers that is processed by patent pending Spektrum™ software that combines it to form the most vivid picture of an RF signal.

This dual-path redundancy, plus the fact each of the two receivers is located in a slightly different location, exposes each to a different RF environment and creates a bulletproof RF link in all conditions.

Note: The AR6210 receiver is not compatible with the original DSM park flyer radio system. The AR6210 receiver is compatible with all radios that support DSM2®/DSMX technology.

FEATURES

6 channels

Normal and remote receiver

Patented Dual Link® technology

ModelMatch™ technology prevents flying a model using the wrong model memory (feature does not work with module systems)

SmartSync™ technology (feature does not work with module systems)

PowerScale™ telemetry system

DS power F-301 chip

Multi-Log Compatible

Works with TML000 and TML100 Telemetry units

AR6210

Type Full Range Aircraft Receiver

6-Channel

Module type DSM2/DSMX

Band 2.4GHz

Length 3.39 in (86.1mm)

Width 1.00 in (25.4mm)

Height 0.48 in (12.2mm)

Weight 0.35 oz (10g)

Voltage Range 3.5-9.0V

Antenna Length Main Rx: 30mm (2); Remote Rx: 30mm (2)

Reviews

There are yet no reviews for this product.