

Spektrum AR8020T 8 Channel Telemetry Receiver



SPMAR8020T

Rating: Not Rated Yet

Price

Sales price R2450,00

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Manufacturer[Spektrum](#)

Description

The Spektrum™ AR8020T 8 Channel Receiver is a DSM2® and DSMX® capable receiver with a compact footprint to fit in a wide range of aircraft. It features a full range telemetry, integrated barometer to provide altitude and vario telemetry data without additional purchase. Puchard XDS and temperature ports can be used to add additional telemetry sensors available separately. It also features an SRXL2 port for an SRXL2 Remote Receiver, available separately, to add additional RF path redundancy. An SRXL2BaudProgram/Batt sense header is available to connect smart devices, program and update the receiver, load with a traditional bind plug, or connect a battery.

The AR8020T also features a bind button for easy binding with no plugs necessary and offers both "SmartScale" technology and Hold Last as well as preset fail-safe types set through forward programming. Also the throttle port is Smart ESC compatible right out of the box.

Please Note: The DX7S and DX8 Gen 1 Spektrum Transmitters will not display Altitude or Vario/telemetry with the AR8020T receiver.

RF Specs

- Antenna Length 6.1" (155 mm)
- Transmitter Freq
- Power 2.4GHz
- Bind Method Bind Button
- Channels 8
- Fail-safe Yes
- Input Voltage 2.5 - 9V
- Modulation DSMX
- Product Height 0.59" (15 mm)
- Product Length 1.52" (49 mm)
- Product Weight 0.56 oz (16 g)
- Product Width 1.18" (30 mm)
- Range Full

FEATURES

- Compatible with all Spektrum™ DSM2 and DSMX transmitters
- Compact footprint fits most pack/cow size, sport class and giant scale models
- Features full range telemetry, integrated barometer to provide altitude and vario telemetry data without the need of additional sensors
- Bind button allows for easy binding and eliminates the use of bind plug
- Two external antennas will ensure secure RF coverage from all angles of the aircraft
- Additional RF path redundancy with an additional SRXL2 Remote Receiver (sold separately)
- Ready to use with Spektrum Smart ESC, for one-wire telemetry data without the need of modules, links and wires
- Bind pin output pins for easy and compact installation
- Forward Programming Capable for setting individual failsafe parameters per channel and more

SMART TELEMETRY (SMART TELEMETRY)

To enjoy the full benefits of Smart™ technology, use the AR8020T receiver with a Smart ESC and telemetry capable Spektrum DSMX® transmitter. Vite telemetry data such as current, voltage, temperature and RPM is sent directly to your transmitter in real time. For more information on Smart Technology please visit the Spektrum Smart Technology page.

INTEGRATED BAROMETER INTEGRATED BAROMETER:
The Spektrum™ AR8020T receiver features an integrated barometer (built-in pressure sensor) to provide altitude and vario telemetry data without the need to purchase additional sensor modules.

Reviews

There are yet no reviews for this product.