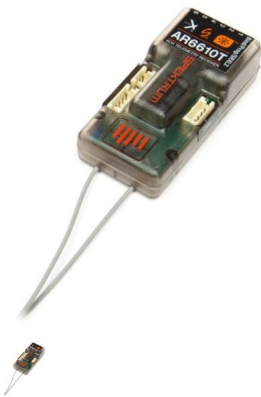


Spektrum AR6610T 6 Channel DSMX Telemetry Receiver



SPMAR6610T

Rating: Not Rated Yet
Price
Sales price R2160,00

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Manufacturer[Spektrum](#)

Description

The Spektrum AR6610T 6-channel receiver is a DSM2 and DSMX compatible receiver with a compact footprint design to fit in a wide range of models. It will deliver lightning-fast input-to-output response that is perfect for high-performance applications such as RC airplanes and helicopters. It features full-range telemetry integrated barometer to provide altitude and vario telemetry data without additional purchase. An SRXL2 port for an SRXL2 Remote receiver is available separately to eliminate the reflected signal fading and antenna blind spots that can affect 2.4GHz systems.

The AR6610T receiver throttle port includes SMART Throttle. When equipped with SMART Throttle the normal servo connector delivers the throttle signal to the ESC, plus the ESC can send telemetry data like voltage and current back to the receiver. The AR6610T receiver is compatible with the Spektrum Avian line of ESCs. For SMART Throttle to function you must have a SMART Throttle ESC paired with a SMART Throttle telemetry receiver, and a Spektrum DSMX transmitter with telemetry. An update for your transmitter may be required for Smart Technology features. See [www.spektrum.com](#) to register and update your transmitter.

Please Note: The DX7S and DX8 Gen 1 Spektrum Transmitters will not display Altitude or Varioometer telemetry with the AR6610T receiver.

Please Note: These transmitters do not support Forward Programming devices: DSM, DSM2 (EU Version), DX7, DX7S, DX7SC, DX7G2 (EU Version), DX8, Non-computer transmitters.

IN THE BOX:

- (1) AR6610T 6-channel Telemetry Receiver
- (1) Product Manual

NEEDED TO COMPLETE:

- Telemetry Capable DSMX Transmitter
- Smart-telemetry(s) may be required

FEATURES:

- Compatible with all Spektrum DSM2 and DSMX transmitters
- Compact footprint fits most push-rod, glow, gas, scale and carbon-fiber DLG aircraft installations
- Features full range telemetry, integrated barometer to provide altitude and vario telemetry data without the need of additional sensors
- Lead bottom allows for easy loading and eliminates the use of lead 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 (SPMR07A), sold separately
- Ready to use with Spektrum Smart ESC for one-wire telemetry data without the need of modules, links and wires

SPECS:

- Technology: Smart Technology
- Input Voltage: 3.5 – 5V
- Modulation: DSMX
- Telemetry: Integrated
- Motor: Reversible No
- Range: Full
- Resolution: 2048
- Low Latency: No
- Product Height: 0.5957 (15.02mm)
- Product Length: 1.567 (40.0mm)
- Product Weight: 0.4202 (12g)

Receivers: Spektrum AR6610T 6 Channel DSMX Telemetry Receiver

- Product Width 6.947 (23.3mm)
- Programmable Yes
- Auto Log Compatible No
- On-Side Yes
- Bind Button No
- Antenna Length 6 107 (155mm) and 7 327 (188mm)
- Bind 2.4GHz

Bind Method Bind Button
Channels 6

Reviews

There are yet no reviews for this product.