



New Product. For Immediate Release: February 22, 2010

XP3-SS 2.4GHz 3CH Radio Control System

Designed using the state-of-the-art wireless and advanced-programming technology, the XP3-SS 2.4GHz Radio Control System will advance and simplify the control of your surface model while providing many years of enjoyment. Featuring spread spectrum and smart-frequency hopping systems, the XP3-SS delivers precision control with greatly reduced risk of interference, while a variety of standard features enhance user friendliness.

Advanced Technical Features

FHSS - Frequency Hopping Spread Spectrum

Advanced frequency-hopping program on the spread spectrum base increases safety and reliability with virtually interference-free communication.

SIBL - Security ID Binding Link

SIBL insures that the transmitter and receiver bind only to each other and prevents interference from other radios.

FSPC - Failsafe Programmable Individual Channel

If signal loss results, the system's fail-safe program returns the throttle to its pre-programmed position.

Standard Features

- Steering/Throttle trim adjustment
- Steering/Throttle servo reversing
- Throttle/Brake ATV (Adjustable Travel Volume)
- Steering dual-rate adjustment
- LED battery voltage indicator
- Low battery alarm
- Folding antenna
- Compact receiver



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| 84695 29221 | #29221 | XP3-SS 2.4GHz 3CH Radio System | \$139.99 | Available: April 2010 |
| 84695 29222 | #29222 | XP TRS401-ss 2.4GHz 4CH Receiver | \$59.99 | Available: April 2010 |

Specifications

Transmitter

3-channels

Frequency: 2.4 GHz (2.402-2.479 GHz)

Input Power: (8) AA alkaline or NiMH

Current Drain: 130mA@9.6V

Receiver

4-channels (4th Ch slot = battery slot)

Frequency: 2.4 GHz (2.402-2.479 GHz)

Input Power: (4) AA alkaline or NiMH 4.8-6.0V

Dimensions: 35.6 x 18.3 x 14.2 (1.4 x 0.7 x 0.55 in)

Weight: 6.5g (0.23 oz)



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