

3PV

with R304SB RX
& R203GF RX



Pistol-grip precision

The 3PV 2.4GHz radio system is a telemetry-enabled, pistol-grip powerhouse that's ideal for surface racing applications where close-corners control is crucial. Telemetry functions keep you more closely linked to your model than ever before possible and solid, 2.4GHz transmission technology makes frequency interference nothing but a distant memory. Get a grip on a 3PV, it's the next best thing to being in the driver's seat.

Features:

- 3-Channel 2.4GHz radio
- R304SB 4-channel receiver
- T-FHSS/S-FHSS/FHSS protocols
- 10 model memory
- 4-character model naming
- Model reset
- Low battery alarm
- DT3 selection
- Programmable SW1
- Steering trim
- Throttle trim
- Channel 4 trim
- Sub trim
- Steering dual rates
- Steering end point adjustment
- Throttle end point adjustment
- Channel 3 end point adjustment
- Channel 4 end point adjustment
- 4WS/Brake mixing
- Steering servo reversing
- Throttle servo reversing
- Steering exponential
- Throttle exponential
- Throttle fail safe
- ABS function
- Model data copy
- Auto power off after 10-minutes of inactivity

FUTK3200 & FUTK3201 Specifications:

Requires: 4 "AAA" batteries or LiFe 6.6V 1900mAh battery or NiMh battery.

R304SB Receiver Specifications:

Size: 1.38 x 0.91 x 0.33 (35.1 x 23.2 x 8.5 mm)

Weight: 0.23 oz (6.5g)

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