

Futaba®

**"Advanced radio technology
for precise, dependable control."**

FUTABA ADVANCED SPREAD SPECTRUM TECHNOLOGY
2.4GHz
FASST™

2.4GHz Module & R603FS Receiver

Available as a pair or individually:

FUTL7630 2.4GHz FASST R603FS RX 3PK

FUTL8925 2.4GHz FASST TX Module 3PK

FUTL8926 2.4GHz FASST RX/TX Mod 3PK



**TWICE as much data,
almost NINE TIMES faster,
and EIGHT TIMES smoother!**

It's a quantum leap forward in performance for the 3PK! The 2.4GHz FASST module and R603FS receiver enable the 3PK to do more, do it much faster — and much more accurately, too. You'll also enjoy the convenience of not having to wait for a frequency to open up. Compare the 2.4GHz FASST to the competition and you'll agree: more + faster + smoother = BETTER!

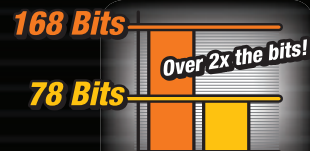
Incredibly easy! Simply install the R603FS receiver in your model, plug the module into your 3PK transmitter, and start racing!



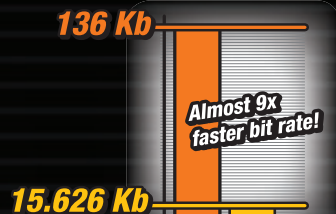
www.futaba-rc.com

See other side for more advantages of the 2.4GHz FASST system!

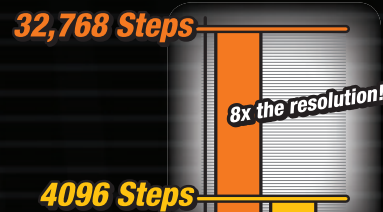
For more information, please visit www.futaba-rc.com or call 1-800-682-8948 and mention code number 99P35.



Over **TWICE** as much information is sent to the receiver keeping you in control and the vehicle locked in!



With the FASST system, data is transmitted at a rate that is almost 9x faster, offering incredible response speed and unparalleled performance!



EIGHT TIMES the resolution, for servo travel so smooth it's undetectable! Provides the finesse and smoothness of movement so that the driver is constantly in tune with the model.

Futaba®

**"Advanced radio technology
for precise, dependable control."**

FUTABA ADVANCED SPREAD SPECTRUM TECHNOLOGY
2.4GHz
FASST™

2.4GHz Module & R603FS Receiver



Receiver Dimensions: 1.5 x 1.0 x 0.55 in
Weight: 0.50 oz (14.1 g)

MORE great "driver-friendly"
features you'll find on the
2.4GHz FASST system!

Interference? **NOT HARDLY!**

Whereas some spread spectrum systems find one open frequency and remain on it indefinitely, the 2.4GHz FASST system is constantly shifting from channel to channel, so you'll never have to worry about signal conflicts.

Dual antenna diversity!

The FASST system's dual internal/external antennas provide blanket reception coverage, eliminating dead spots and glitches.

An "Auto-Detect" feature!

Turn on the radio, and the R603FS receiver instantly determines whether HRS or PPM mode is active from the transmitter.

A Fail Safe function -

For both the module (in case of interference) and the receiver (in the event of low receiver voltage).

A wider range -

Perfect for use at larger tracks!

A special ID code -

That prevents glitching by not accepting unwanted signals.

A PROVEN WINNER!

"The Futaba 2.4GHz system has the familiar feel and speed of the HRS, and adds the convenience of not having to wait for a frequency to open up. It's nice to be able to turn on my radio whenever I want, whether it be warming up before a race or setting my linkage, and not have to worry about interfering with other drivers."

Taylor James — 1st place finisher in the Pro Buggy AND Pro Truggy classes at the Futaba Nitro Challenge, using the 2.4GHz FASST system!



These servos are perfect performance matches for the FASST system:



S9351 High Torque FUTM0236

- Torque @ 4.8V: 152 oz-in • Torque @ 6.0V: 192 oz-in
- Speed @ 4.8V: 0.16 sec/60° • Speed @ 6.0V: 0.13 sec/60°
- Dimensions: 1.6 x 0.8 x 1.5 in • Weight: 2.1 oz (61 g)



S9451 High Torque/High Speed FUTM0241

- Torque @ 4.8V: 96.6 oz-in • Torque @ 6.0V: 120.8 oz-in
- Speed @ 4.8V: 0.13 sec/60° • Speed @ 6.0V: 0.10 sec/60°
- Dimensions: 1.6 x 0.8 x 1.4 in • Weight: 2.0 oz (57 g)



S9550 Low Profile FUTM0250

- Torque @ 4.8V: 66.6 oz-in • Torque @ 6.0V: 83.3 oz-in
- Speed @ 4.8V: 0.14 sec/60° • Speed @ 6.0V: 0.11 sec/60°
- Dimensions: 1.6 x 0.8 x 1.0 in • Weight: 1.6 oz (45 g)



S9350 High Torque FUTM0235

- Torque @ 4.8V: 111.0 oz-in • Torque @ 6.0V: 138.8 oz-in
- Speed @ 4.8V: 0.15 sec/60° • Speed @ 6.0V: 0.12 sec/60°
- Dimensions: 1.6 x 0.8 x 1.4 in • Weight: 2.1 oz (61 g)

All 4 servos include dual bearings, metal gears, coreless motor, and are water protected!