

Press release online here: <u>http://bit.ly/1QhOOte</u> For Immediate Release: November 5, 2015

NEW! RC10B5M Champions Edition Kit



Team Associated's signature racing class has been 1:10 scale 2WD off road ever since the release of the original RC10 in 1984. In fact, the Team Associated RC10 buggy series has won 12 of the 16 I.F.M.A.R. 2WD Off Road World Championships held, with the first contested in 1985.

Team Associated's drivers race on many types of tracks around the world and they need to be ready for all of them. And they are. Spencer Rivkin, the 2015 1:10 2WD I.F.M.A.R. World Champion, and Ryan Cavalieri, the only racer to have won five R.O.A.R. Nationals in one year, both rely on having a wide tuning window and the best technology to be competitive wherever the next race brings them. Now, you can benefit from their experience at your track.

The new B5M Champions Edition includes the most popular tuning options available. By including parts for both 3- and 4-gear transmissions, flat and gullwing front suspension arms, and V2 and VTS slipper solutions, this is the most tunable car Team Associated has ever made. Strength, longevity and style have also been improved by including carefully selected Factory Team option parts like: FOX® Shock Bodies with Genuine Kashima® Coat, titanium turnbuckles, blue shield ball bearings, aluminum front axles, and an aluminum rear ball stud mount.

With so many options packed into one kit, the value of this kit is unparalleled. Parts are already available at most hobby dealers. For more information, go to <u>RC10.com/parts/details/90002/</u>.

This is a LIMITED PRODUCTION vehicle and will be available in November 2015 while supplies last!



RC10B5M CE shown on these pages equipped with items NOT included in kit: Reedy motor, battery, ESC, servo, XP receiver, wheels, tires, and pinion gear. Body comes clear. Assembly and painting required.

RC10B5M Champions Edition Features:

- Factory Team FOX® shocks with Genuine Kashima® Coat provide the smoothest piston/shock body fit, allowing the vehicle to land solidly
- Both 3- AND 4-gear transmission parts are included to allow tuning of chassis pitch for different grip conditions
- Both flat front suspension arms AND gullwing suspension arms allow for steering feel and stability adjustments
- JConcepts[™] Finnisher B5M front wing for additional stability at high speed
- Factory Team aluminum rear ball stud mount for added strength
- Heavy-duty rear axles for added strength
- Both V2 AND a VTS (Variable Torque multi-plate Slipper) slipper configurations provide options for feel and rotating mass
- Aluminum rear clamping hex with laser etching provide tight wheel to axle fit
- Narrowed hard-anodized aluminum chassis with centralized mass and mid-motor position for improved handling on high-grip offroad tracks
- Factory Team lightweight aluminum front axle/hex adapter and large front wheel bearing for added durability
- Factory Team titanium turnbuckles provide strength and weight savings
- Team Associated B5M clear body and wing included

New Product Version

UPC #90002 RC10B5M Champions Edition	MAP	MSRP	Available
	\$324.99	\$509.99	November 2015

RC10B5M Comparison Chart

	Team Kit	Factory Lite	NEW Champions Edition
Chassis	Hard anodized aluminum	Lightweight hard anodized aluminum	Hard anodized aluminum
Shocks	Big bore	Big bore	Big bore, with FOX® Genuine Kashima® Coat
Transmission	4-gear	3-gear	3-gear and 4-gear
Body, wing	Body and rear wing	Body and rear wing	Body, front and rear wing
Slipper clutch	VTS Slipper	V2 Slipper	VTS and V2 slippers
Front Axles	Steel	Lightweight blue aluminum	Lightweight blue aluminum
Rear axles	Standard steel	Heavy-duty steel	Heavy-duty steel
Turnbuckles	Steel	Titanium	Titanium
Bearings	Standard black shield	Factory Team V2	Factory Team V2

Download photos at: http://www.teamassociated.com/productshots/vehicles/











Scale	1:10
Power	Electric
Length	385mm
Width	Varies*
Weight	Varies*
Wheelbase	280-282mm
Assembly Level	Ready-to-Run*
Drive	2WD

*Final width and weight will vary with the actual electronics and tires used to complete the B5M CE Kit.

