

For Immediate Release: March 2026

#70041 Pro2 SC10sw RTR - Black

1:10 Scale Ready-To-Run 2WD Electric Off-Road Short Course



ELECTRIC ▪ OFF-ROAD ▪ 1:10 SCALE ▪ 2 WHEEL DRIVE ▪ RTR

Pro2 Short Course Racing!

The Pro2 SC10SW short course truck is based on the 9-time ROAR Short Course National Championship-winning trucks, featuring a water-resistant high-power Reedy brushless speed control and 3300kV brushless motor, a 2.4GHz 2-channel radio system as well as our DVC (Dynamic Vehicle Control) receiver unit with built-in adjustable digital gyro. Add to that a Reedy Power metal-gear, digital high-torque servo and a water-resistant enclosed receiver box. All of this packaged together in an outstanding factory-finished blue and white body. And to keep you sticking to the terrain, this SC10SW short wheelbase beast will keep you cornering with the included high-grip all-terrain tires and lightweight wheels. The time for tearing up the track is now.



Team Associated's new Pro2 SC10SW short course truck is a detailed and fun-to-drive Ready-to-Run RC truck. Based on our championship-winning Short Course truck, the Pro2 SC10SW features some of the latest features in racing. A durable lightweight aluminum top shaft, rugged steel turnbuckles and adjustable suspension geometry give the Pro2 SC10SW the ultimate in handling on all terrain. This makes it a perfect platform for short course racing!

FEATURES

- Durable and lightweight aluminum top shaft
- Low center-of-gravity molded composite chassis with hook-and-loop battery straps that accommodate both NiMH and 2S and 3S LiPo battery packs
- Metric hardware throughout
- 22 precision rubber-sealed ball bearings
- Impact-absorbing front and rear bumpers
- Adjustable body mounts
- Rear CVA drive shafts for more reliability
- 2.6:1 ratio gearbox with heavy-duty sealed gear differential and externally adjustable slipper clutch
- Rugged steel turnbuckles for adjustable camber and front toe-in
- Adjustable suspension geometry
- Vertical ball ends for roll center adjustments, front and rear



Shown with battery and charger, which are sold separately

SPECIFICATIONS

Scale	1:10
Assembly Level	Ready-To-Run*
Length	492.4mm (19.39in)
Width	252mm (9.92in)
Weight	Varies*
Wheelbase	227.8mm (8.97in)
Internal Gear Ratio	2.6:1
Drive	2WD

*This vehicle is fully assembled and ready to run right out of the box. Some models may require a battery and/or charger.

OTHER HELPFUL ITEMS

- Body Scissors (AE Part # 1737)
- FT Wrench Set (AE Part #1519)
- Hobby Knife
- Needle Nose Pliers
- Wire Cutters
- Soldering Iron
- Calipers or a Precision Ruler

Items needed:

Four AA batteries for radio, suitable NiMH or 2S/3S LiPo battery (Reedy Part #751) for vehicle, and a charger (Reedy Part #27201).



CATALOG INFORMATION

UPC	Part No.	Description	Pieces Per Case	Origin	MSRP	MAP	Available
784695700413	70041	PRO2 SC10 SWB, BLACK	2	TW	\$489.99	*\$329.99	March 26

*MAP will be \$299.99 through 4/30/2026, as an introductory price. Afterwards, it will revert to \$329.99, as stated above.

Download all zipped photos here: <https://rc10.com/Pro2SC10swBlackimages/> (8.7MB). Link is active for 30 days.

Please refer to our MAP Policy here: <https://img2c.associatedelectrics.com/pdf/map-policy.pdf>



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