

For Immediate Release: Sept 2025

## RC10 F6 Classic Kit #8024

1:10 Scale Electric 2WD On Road Competition Race Car



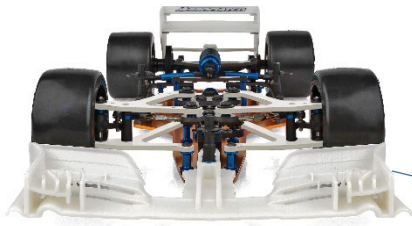
ELECTRIC ▪ 1:10 SCALE ▪ 2 WHEEL DRIVE ▪ ON-ROAD ▪ KIT

## Champions by Design

Full-scale Formula racing is considered one of the most elite forms of racing in existence, with technology and looks off the chart. AE engineers have assembled a modern re-imagining of the classic RC10F6 FT Kit, introducing fresh elements into a race-proven design, ushering the platform into a new era. With a full cast of setting options, an ultra-low center of mass, and sleek styling, the RC10F6 FT is designed to put you at the front of the Formula grid.



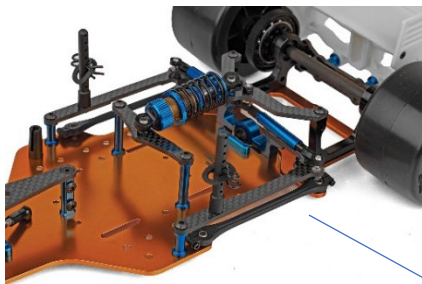
# RC10 F6 CLASSIC EDITION



Front wings modeled after  
Formula rules



Machined countersunk  
Aluminum Gold Chassis and  
lower bracket



FOX® Genuine Kashima Coat  
center shock for minimal friction  
and extended wear



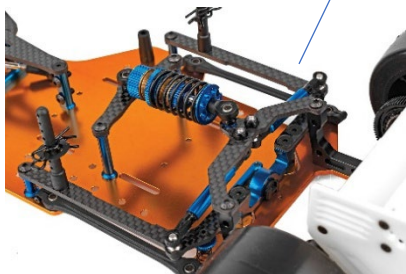
Rear axle accepts all standard  
spur gears without adapter



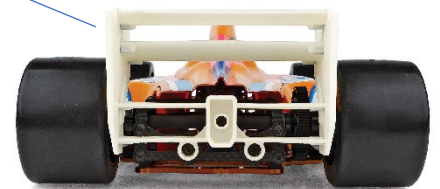
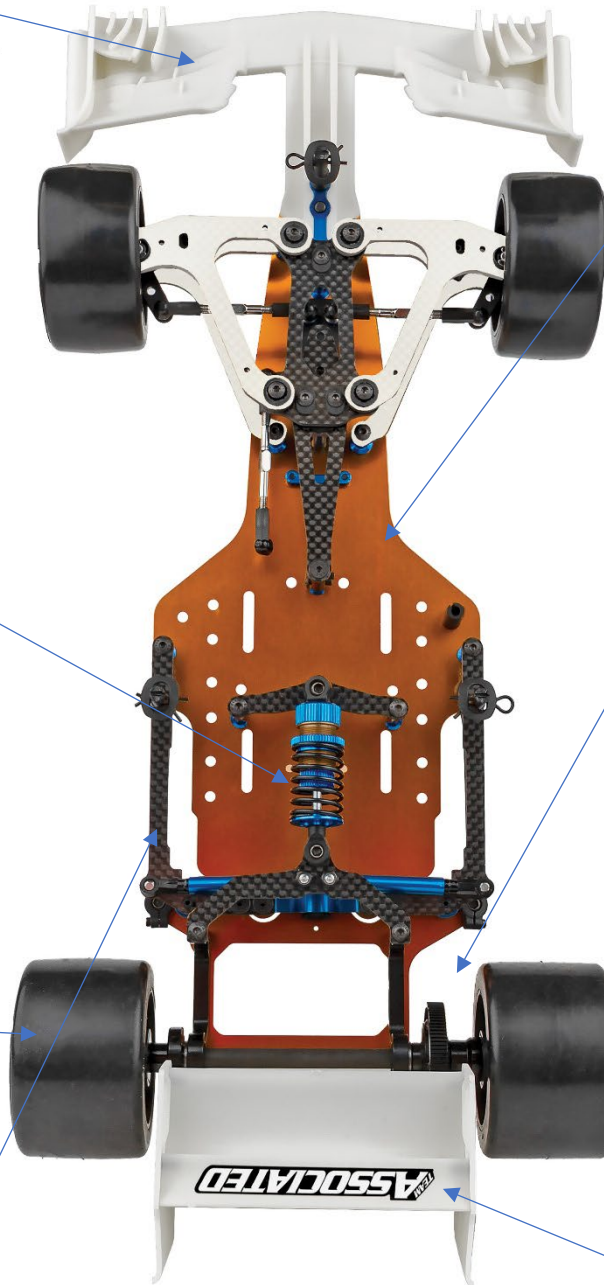
All new Belted Medium wear  
High grip front and rear F1  
Tires included.



All New F1 style front and rear  
wheels with optional wheel  
decals



Integrated droop posts for adjusting  
droop without disassembly



Rear wings modeled after  
Formula rules

## FEATURES

- Anodized gold chassis
- Front and rear wings modeled after Formula rules included
- FOX® Genuine Kashima Coat center shock for minimal friction and extended wear
- Chassis design allows for multiple battery configurations
- New center pivot design for optimized rear pod assembly
- Lightweight graphite axle for increased durability and rigidity
- Differential thrust bearing assembly for smooth action and extended life between rebuilds
- Rear axle accepts all standard spur gears without adapter
- Two steering bellcrank options for fine tuning Ackermann and steering rate
- Servo mounts can be switched from “fixed” to “floating” to allow more flex in the front of the chassis
- Integrated droop posts for adjusting droop without disassembly
- New F1 style front and rear wheels with wheel decals
- New Belted Medium wear High grip front and rear F1 Tires included
- Formula 1 accurate clear lexan body with RC10 classic livery included

### Items required for operation:

Kit only: All electronics are required. Four AA batteries for radio, suitable NiMh or 2S/3S LiPo battery for vehicle, and a charger. ESC Speed Control, Steering Servo, motor, Transmitter and receiver.

## SPECS

|                     |                                   |
|---------------------|-----------------------------------|
| Scale               | 1:10                              |
| Type                | On-road                           |
| Power               | Electric                          |
| Length              | 432.5mm/17”*                      |
| Width               | Varies (Fits 190mm racing class)* |
| Weight              | 345g/0.76lbs.*                    |
| Wheelbase           | 265-266mm/10.4"-10.5"             |
| Internal Gear Ratio | 1:1 (no internal gears)           |
| Drive:              | 2WD                               |

\* Final weight will vary depending on the electronics used to complete the kit.

## OTHER HELPFUL ITEMS

- Body Scissors (AE Part # 1737)
- Reamer / Hole Punch
- FT Wrench Set (AE Part #1519)
- Hobby Knife
- Needle Nose Pliers
- Wire Cutters
- Soldering Iron
- Calipers or a Precision Ruler
- Lexan paint for the body
- Glue for the tires

## CATALOG INFORMATION

| UPC          | Part No. | Description                | MSRP     | MAP      | Pieces Per Case | Origin | Available |
|--------------|----------|----------------------------|----------|----------|-----------------|--------|-----------|
| 784695080249 | 8024     | RC10F6 Classic Edition Kit | \$602.99 | \$409.99 | 10              | TW     | Sept      |

Download all zipped photos here: <https://www.rc10.com/RC10F6LegacyImages/> Link is active for 30 days.



21062 Bake Pkwy  
Lake Forest CA 92630  
[www.AssociatedElectrics.com](http://www.AssociatedElectrics.com)

