

HOSTED By
Pegasus Hobbies

11-22-08

Traxxas Slash

OPEN Class

**This class is OPEN; It has minor limitation for the racer who just can't
Leave it alone**

**“Fender rubbing” contact between trucks should be expected and tolerated.
However, ramming or intentionally forcing other drivers off the track is not
allowed and will result in lap penalties or disqualification at the discretion of the
race director.**

Body: All trucks must use the factory Traxxas or Pro-line Slash Style body. Race Number must be displayed on Right and Left Side of Truck Body. Traxxas stickers must be used also.

Chassis: Any modifications may be made to the chassis system. Vehicle chassis must be raced in its original Length.

Suspension: Both the front & the rear suspension systems must remain in stock form. Any Shock and Shock Springs may be used.

Steering: No modifications may be made to the steering system. Original Traxxas Alum Castor Blocks (3632X or 3632A), Alum Steering Blocks (3636X or 3636A) , Alum Steering Bell crank (3743X or 3743A) parts may be used. *You may install any servo saver or servo drive-horn that you so choose.*

Electronics: *You may install any Servo, Speed Control, or Receiver you so choose. Electronic Drift Box or Gyro's are permitted.*

Motor: This class is open to Brushed and Brushless motors.

Battery: This class is limited to any NiCad, NiMh, or Lipo battery.

Wheels: Any wheel may be used providing that it is no wider than 1.76” and width of the Truck stays the same.

Tires: Any Tire may be used providing that its width of the truck stays no more **then** 1 1/2 in.

Drive line: Any Traxxas aftermarket or Hop up replacement drive components may be installed. Any spur gears are permitted. Any pinion gear that mounts without modifications needed may be used. **Ball Differentials** are permitted

Weight: Truck must weight no less then 4 pounds ready to race.

All interruptions of the rules will be **at the discretion of the race director.**
For Questions e mail 'James Meyer' 'james.meyer34@verizon.net'