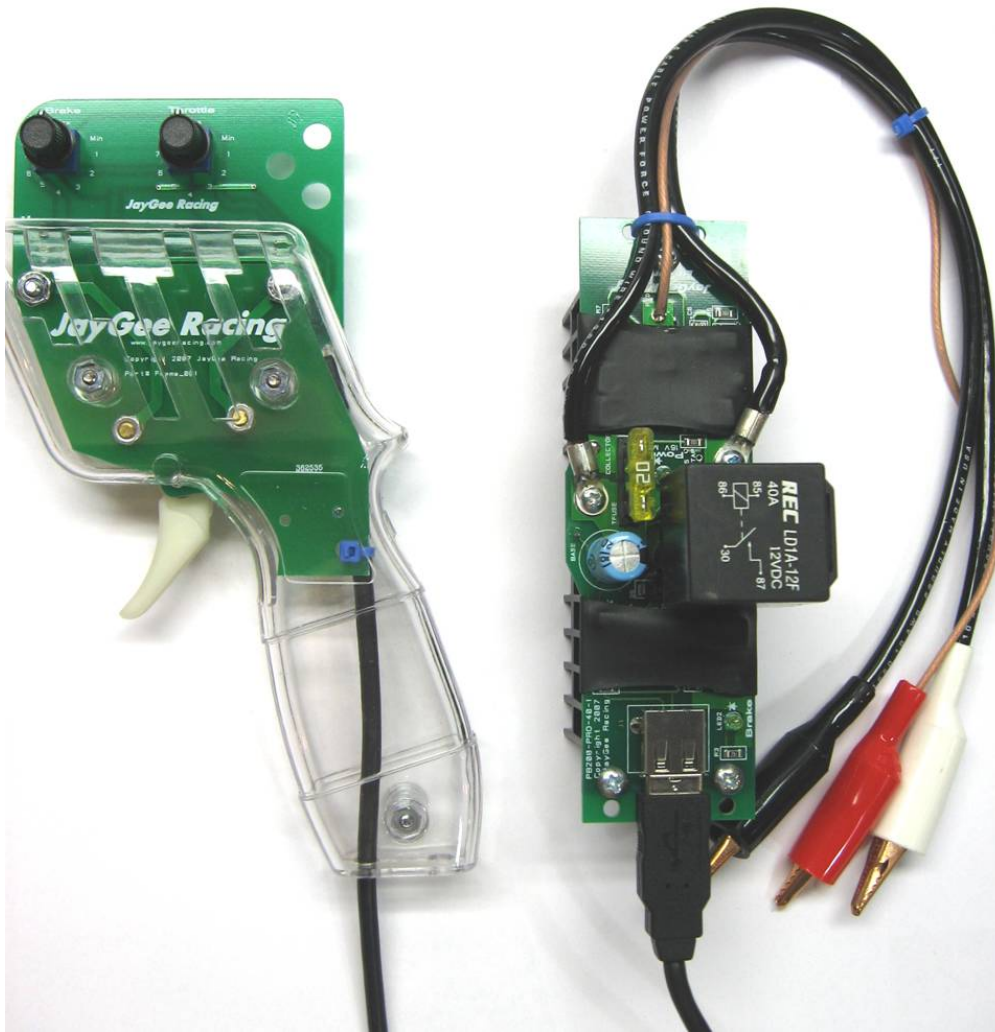


**JayGee
Racing**

**HO, 1/32nd, 1/24th
Scale Controllers**

Linear 200 Pro 40



- For 1/24th scale racing Falcons thru GP7
- 24-band linear response, zero dead band control board
- Dual bushing trigger
- MOSFET brake with current sense and reverse polarity circuit protection
- Extended Range PWM brake profile
- Ultra-lite handle with USB cable
- Interchangeable transistor module includes 150 Watt power transistor and 300-amp crowbar protection diodes
- 40-amp blast relay
- 10-gauge power cables

**Modular. Programmable.
Upgradeable. Affordable.**

Learn more about the JayGee Racing Linear 200 controllers at www.jaygeeracing.com



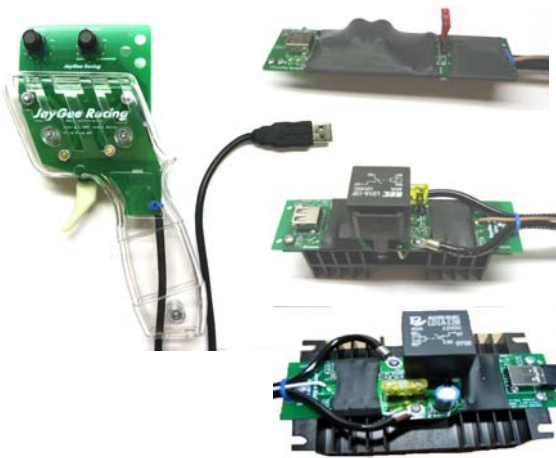
The Innovation Leader in Slot Car Controllers

Linear 200 Pro 40 — Our Leadership 1/24th Scale Controller

The JayGee Racing Linear 200 Pro 40 is a high performance, 24-band linear response controller. It incorporates the latest advances in controller design...from its linear response, zero dead-band throttle control and software programmable Extended Range PWM and Brake N' Release™ MOSFET brake profiles to its ultra-light weight USB cable connected modular design. The Pro 40 will handle everything from retro to your fastest wing cars and upgrading to the Pro 40E with its high capacity heat sink allows you to go Eurosport racing.



Pro 40E transistor module with high capacity heatsink for Europort racing



Interchangeable software programmable transistor modules provide the ultimate in flexibility

Modular Design for the Ultimate in Flexibility

Based on the concept of modular design and incorporating programmable technology, JayGee Racing's Linear 200 controller family delivers unparalleled flexibility to handle multiple scales of racing and price/performance options. Optimize your controller's throttle response, brake profile and power handling capability to handle HO, 1/32nd or 1/24th scale slot cars without compromise, simply by swapping transistor modules or control chips. Purchase only the performance you need for today, knowing you can plug in an upgraded transistor module when you want higher current handling capability.

Tailor Your Braking to Suit Your Driving Style

The Linear 200 Pro 40 comes standard with our Extended Range PWM brake profile for rolling into corners with smooth, controlled stops. If you prefer to charge into a corner HARD without losing momentum, even if you don't get back on the throttle right away, plug in the available Brake N' Release brake profile chip.

Do You Enjoy HO of 1/32nd Scale Racing?

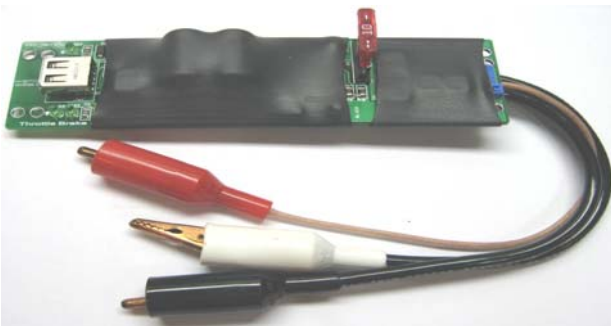
Got the itch to race HO or 1/32nd scale home set type cars? Plug in our new HO-1/32 controller PWM MOSFET transistor module to convert your Linear 200 controller to a full featured HO and 1/32nd scale controller. It comes with software programmable throttle and brake profiles, SOFTouch™ throttle control and Extended Range PWM braking. Optional control chips add powered coast and can even allow your controller to run on negative polarity tracks.



Programmable brake chips convert analog pot settings to precise timing pulses



Brake profile chip sockets enable user installation of new profiles as they are released



HO-1/32 transistor module transforms throttle and brake controls to handle HO cars from T-Jets to Unlimiteds and both magnet and non-magnet 1/32nd scale cars

