



FEATURES

■ Easy to follow full-color assembly manual

- True-to-scale part illustrations and ruler charts
- Helpful assembly tips and clear illustrations

■ Trail-tuned XL-5 HV Waterproof Electronic Speed Control

- Fully waterproof design
- Five drive profiles
 - Sport Mode forward / brake / reverse
 - Race Mode forward / brake / no reverse
 - Training ModeTM 50% forward / 100% brake / 50% reverse (patented)
 - Trail Mode forward / brake / reverse / with trail-tuned drag brake in neutral
 - \blacksquare Crawl Mode forward / instant reverse no neutral with 100% hill holding brake
- Traxxas EZ-Set® one-button setup
- Large, efficient heat sink
- Wide voltage latitude 6–7 cell NiMH (7.2–8.4V) and 2–3S LiPo (7.4–11.1V)
- Two stage low voltage protection (LVD)

■ Powerful Titan™ 21T reverse rotation motor

- Internal cooling fan
- Precise, preset gear mesh adjustments
- Motor retention separate from gear mesh

■ Portal Axles

- Increase ground clearance (3.14")
- Eliminate torque twist
- Steel gears
- Improve axle geometry and reduce strain on driveshafts

■ Rigid Steel Frame

- 1.5mm thick steel frame rails increase torsional rigidity
- Innovative design allows four wheelbase positions (300mm, 312mm, 324mm, 336mm)
- Adjustable rear shock tower positions
- Bumpers adjust fore and aft
- Rugged rock rails adjust for width
- Wire routing clips integrated into frame rails

■ Drivetrain

- Full-time shaft driven 4-wheel drive
- Tough 6mm stub axles
- Steel front CV driveshafts
- Hardened steel rear axle shafts
- Remote locking steel gear differentials with cable-actuation
- Steel gear transfer case

■ Innovative Battery Compartments

- Hinged battery strap allows quick and easy battery access
- No pins to lose
- Accommodates different height batteries
- Accepts full-size long battery packs
- Integrated compartment accepts smaller 1/16 scale batteries (with optional strap)
- Secondary battery mount over front axle for forward weight bias

■ Two speed high/low range transmission with remote shifting

- Dual horizontal shafts
- Twin friction plate slipper clutch
- Easily removed for servicing

Steering

- Chassis mounted 2075X metal gear digital servo
- Superior 45° steering angle
- Direct steering (no servo saver)
- Steering geometry corrected for bump steer

■ Suspension

- Front 3 link with panhard
- Rear Triangulated 4 link
- Pre-assembled heavy-duty rod ends with steel hollow balls

■ 5mm diameter steel link rods with 4mm threaded ends

■ Pre-assembled aluminum GTS Shocks

- Coilover GTS shocks exclusive to TRX-4 chassis
- Silver-anodized aluminum bodies
- Threaded bodies with collars easily adjust ride height
- $\hfill \blacksquare$ Silky smooth damping for the toughest trails
- O-ring cap seal and dual X-ring shaft seals
- Shock oil included in kit

Wheels and Tires

- 1.9" Canyon Trail tires with trail-tuned foam inserts
- Tough black scale wheels
- Trail tuned S1 rubber compound
- 12mm steel hex
- Tire glue required

■ TQi™ 2.4GHz 4-channel transmitter

- Traxxas Link enabled
- Telemetry ready #6533 5-channel micro receiver with failsafe
- Automatically stores and loads settings for up to 30 Traxxas Link enabled models
- Exclusive Cruise Control feature for extended trail driving
- Adjustable steering and throttle sensitivity (exponential)
- Adjustable steering and throttle endpoints
- High 13ms frame rate and near-zero latency for responsive control
- Patented O-Ring sealed watertight receiver box keeps the micro receiver dry
- Sealed Ball Bearings
- Hex hardware with rust-resistant black oxide coating



MODEL 82016-4: Unassembled TRX-4 Chassis Kit, TQi™ 2.4GHz 4-Channel Radio System, XL-5 HV Electronic Speed Control, and Titan® 21T 550 motor. Requires: Body, Battery, and Charger.

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