



C-ARA2106T1/T2 1/18 Typhon GROM 4WD Buggy RTR Blue+Silver / Red+White

ARRMA takes small scale RC buggy performance to a whole new level with the fast, tough, and affordable TYPHON GROM RTR. Agile and responsive like the 1/8 scale original, the tiny TYPHON GROM delivers a big dose of genuine ARRMA performance and durability. But it's small enough to take along with you almost anywhere for ampedup ARRMA bashing whenever the urge strikes.

If you're a first-time RC basher, the Spektrum 2.4GHz SLT2 transmitter helps you learn control skills safely by limiting maximum speed to 50% or 75% until you're ready to handle it all. Recharging the included Spektrum Smart 2S LiPo battery is also worry-free. Just plug it into the supplied Spektrum S10 Smart G2 Mini 2S USB-C Charger with the attached IC2 connector. Smart technology takes care of the rest. In about an hour, your battery is safely recharged and ready for another round of fun.















FEATURES



- High-traction 4WD drivetrain
- Awesome TYPHON buggy styling with two colour choices
- Powerful Spektrum 2S LiPo battery and safe, easy-to-use Smart charger
- Easy clipless body attachment and removal
- Enclosed metal gear drivetrain for allterrain toughness
- Reliable, high-quality hex hardware
- · Durable composite chassis
- Independent suspension and oil-filled, coil-over shocks
- Tough buggy wheels and tyres
- Impact-absorbing front and rear bumper
- Spektrum SLT2 2-channel 2.4GHz radio
- Spektrum SLT 2-in-1 25A waterproof ESC and receiver
- Spektrum SX110 waterproof metalgeared servo





IN THE BOX



- (1) ARRMA TYPHON GROM Small Scale 4X4 Buggy RTR
- (1) Spektrum Waterproof SLT 2-in-1 25A ESC & Receiver
- (1) ARRMA MEGA 380 28T Brushed Motor
- (1) Spektrum 2.4GHz SLT2 Transmitter
- (1) Spektrum SX110 Waterproof Metal-Geared Servo
- (1) Spektrum Smart 7.4V 1400mAh 2S 30C Hard Case LiPo Battery w/IC2
- (1) Spektrum S10 Smart G2 Mini 2S USB-C Charger
- (4) AA Transmitter Batteries
- (1) Hex wrench
- (1) Instruction Manual

NEEDED TO COMPLETE



 USB power adapter with QC 2.0/3.0 18W+