

SPECIALIZING IN RC MODEL BODIES



NEW PRODUCT CATALOGUE

KILLERBODY RC MODELS WWW.KILLERBODYRC.NET

CATALOGUE



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All Kinds of Modified Upgrade Parts

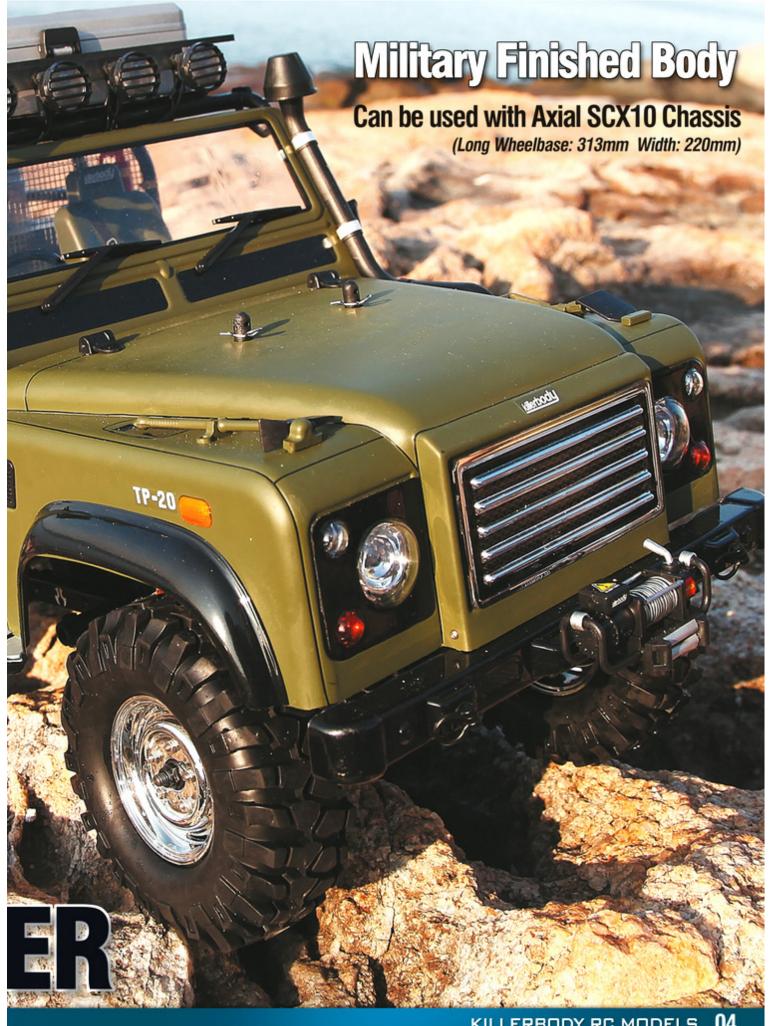


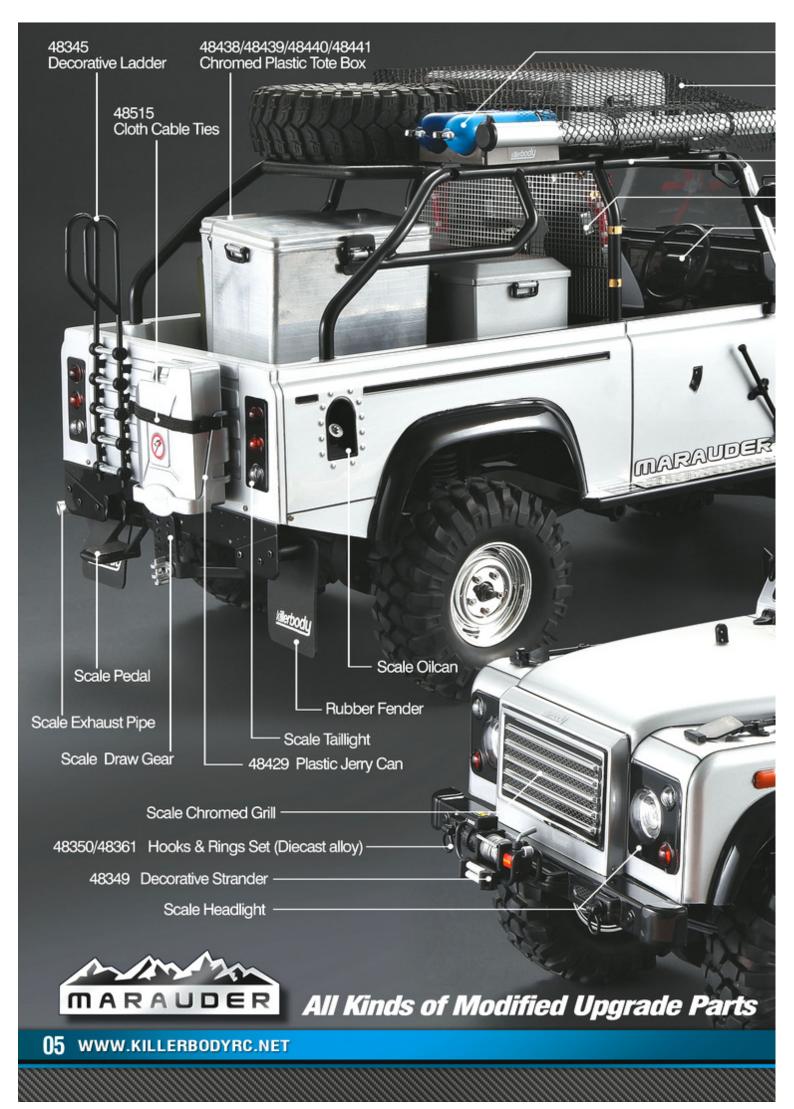












48430 Plastic Oxygen Bottle Set

48432 Luggage Net

48426

Nylon Luggage Rack & Chimney

MARAUDER

Can be used with Axial SCX10 Chassis

(Long Wheelbase: 313mm Width: 220mm)

Nylon Anti-roll Bar

Decorative Accent Light

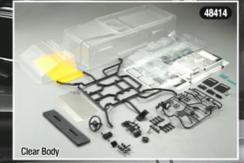
Stainless Steel Cockpit Net Screen

Scale Cockpit & Dashboard



















EXCLUSIVE PARTS

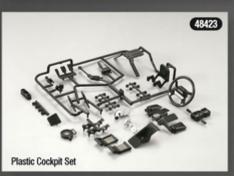


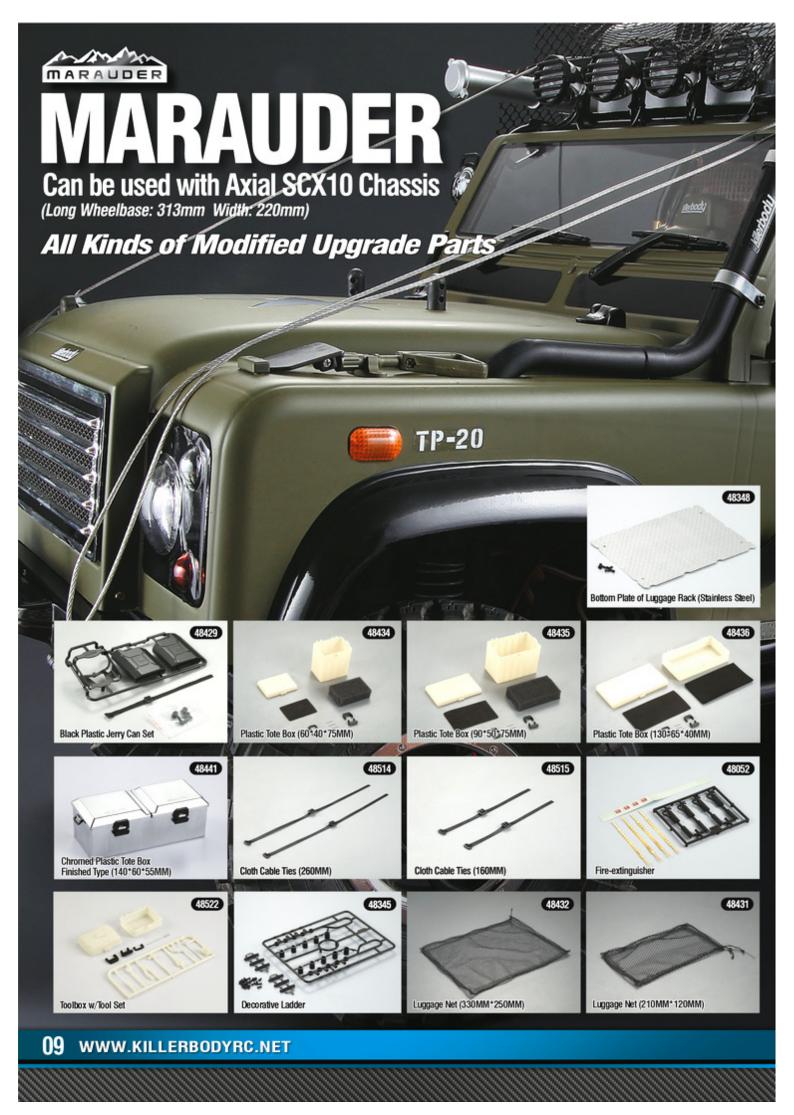














1/10 Scale Crawler Body MARRIOR 1/10 Scale Crawler Body

The Warrior was no doubt inspired by the old Jeep during the World War II. But fans know that the real prototype is M151 MUTT that in 1953 developed by the Ford Motor Company and the U.S. Army. It looked small, compact, rugged, cassette load-carrying structure. These features allowed it to outpoint all other submitted replacement vehicles for the ageing jeep. And it is widely used in the Korean and Vietnam Wars.

Killerbody reproduced this cassette load-carrying structure, and the actual effect is very good, we just make how to reproduce this structure and make it like the real appearance.

1.5MM thick PC material is reasonable allocated to the front, middle, and rear part of this car, and the concave-convex in balance design which not only like the real chair structure, but also make the strength of the whole body shell not lose to any other hard plastic body shell, what's important is don't forgot it use



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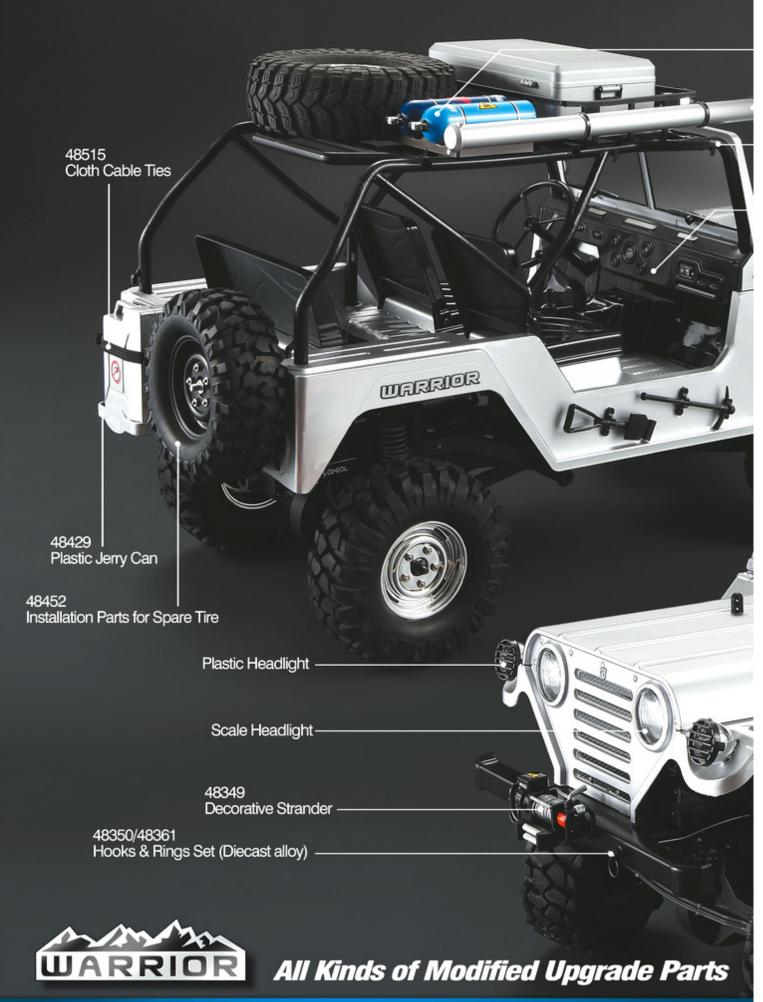












48430 Plastic Oxygen Bottle Set

48426 Nylon Luggage Rack & Chimney

_ 48451 Nylon Anti-roll Bar

1/10 Scale Crawler Body WARRIOR

Can be used with Axial SCX10 Chassis

(Long Wheelbase: 313mm Width: 220mm)





WARRIOR

Can be used with Axial SCX10 Chassis

(Long Wheelbase: 313mm Width: 220mm)



All Kinds of Modified Upgrade Parts



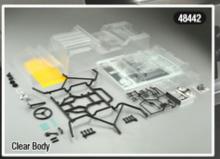






















EXCLUSIVE PARTS











1/10 Extreme Terrain Truck

"Mitsubishi Oil"

Official Licensed Product

MITSUBISHI PAJERO evo "Mitsubishi Oil" 1998 Dakar Rally - #204 K.AHINOZUKA A+/H.MAGNE O+



Mitsubishi Pajero is a sport-utility vehicle developed and manufactured by Mitsubishi Motors. In 1997, Mitsubishi launched a special road car to celebrate their Dakar rally success, called the Pajero Evolution, it was to form the basis for the 1998 Mitsubishi Dakar rally effort. In the same year, Jean-Pierre Fontenay, driving a Mitsubishi Pajero EVO, won the Paris-Dakar Rally.

Killerbody developed this product to reproduce this classic car, believing that people who love Dakar Rally will like this classic car, which fit for two special chassises of Traxxas 1/10 Telluride 4X4 Truck and Tamiya 1/10 HILUX HIGH-LIFT 4X4 Truck. Besides Killerbody's consistent adherence to the original products, the disassembling method used in the front and rear bumpers makes it looks more authentic with a stronger tactile impression. The rear wing made of piecemeal plastic parts, regardless of the cost, enhances the sense of reality. Besides, the bracket of rear light is made into ABS plastic frames. All these characteristics has reproduced the MITSUBISHI PAJERO EVO 1998 vividly and incisively.

Meanwhile, we launched many upgraded parts for this body. Killerbody's product design philosophy is to make the upgrade parts useful to as many products as possible, rather than only used on a single product. If you have paid attention to our products before, now you will gradually find that some of our previous upgraded parts seem to be designed ahead of time for our current bodies, and this is the in-advance design of Killerbody.





Scale LED Unit Set System



















FURIOUS ANGEL

When you first saw "FURIOUS ANGEL", you must be said in your heart that it is crazy. Yes, it is enough flaunt and crazy. Furious Angel was inspired by the popular vans. The car is wildly popular to customize for cruising and is designed from the ground up to match today's active lifestyles. Its spacious interior inspired many people to modify this like your living room or bedroom featuring full out bars, couches and/or beds inside.

Furious Angel is base on the traditional commercial car with Japanese car culture "vanning". Of course you can't forget the crazy vans. These vans that have been modified to the point where they look less like cars and more like the giant robots seen in cartoon films. Although you can spot them from a mile away with all their fins and spoilers, you can usually hear them well before you see them. The drivers of these fans like to install the loudest possible exhaust, big spoilers wings, body kits, stereo system and a unique set of taillights that is almost crazy!





Crazy and Exaggerate Spoiler & Tail & Bodykit



LED Light System w/Control Box (12 LEDS)

Wing Mirror W/LED Unit Set

Upgrade Parts: Exhaust Pipe



















UPGRADE PARTS

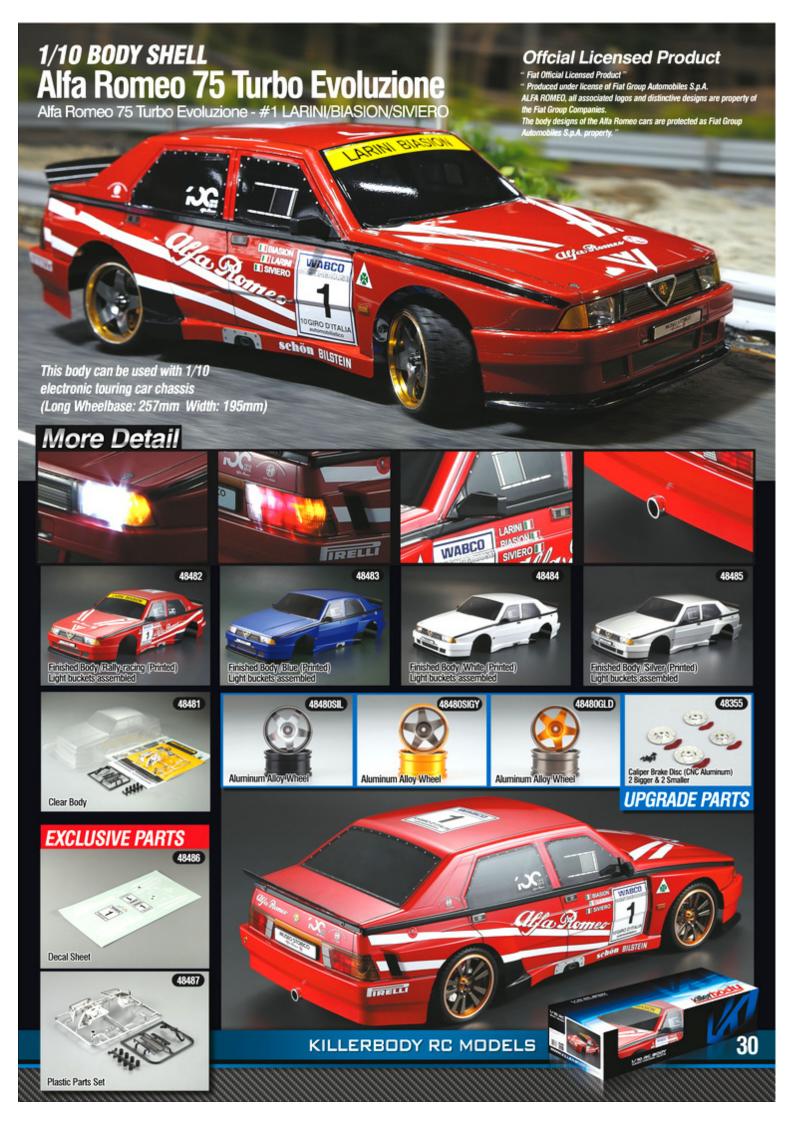










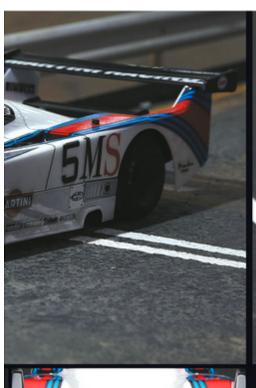




















48396 Decal Sheet









1/10 Garage Series

CNC Aluminum Alloy & Resin & Acrylic







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Product Introduction:

- 1. Almost all the equipments included as you see in the actual garage.
- 2. Garage Wall / Car Lift / Tire Changer / Engine Analyzer / Tyre Inflater / Fire-extinguisher / Four-wheel Aligner / Lube Oilcan / Tool Cabinet / Lifting Jack / Tire Rack / Toolbox with Tool Set.
- 3. Not only the car lift but also other parts with turnable function.
- 4. Size: 685mm x 760mm x 365 mm.









Including

1-48543 Finished garage wall

(grey painted, acrylic)
2-Decorative sticker decaled
3-Assembled including:

-Finished garage full set

48535 Car lift (CNC aluminum alloy & resin)

48536 Tire changer (resin) 48537 Engine analyzer (resin)

48538 Tyre inflater (resin)
48538 Tyre inflater (resin)
48549 Fire-extinguisher (resin)
48540 Four-wheel aligner (resin)
48541 Lube oilcan (resin)
48542 Tool cabinet (resin)

48545 Lifting jack (resin) -48521 Tire rack

(Aluminum alloy & acrylic)

-48522 Toolbox w/Tool set

4-Other small parts 5-Installation parts

6-Instruction sheet







1/10 Chassis for Display

On the basis of previous displaying chassis, Killerbody have redesigned a special displaying chassis that is easier to install and use, and added PVC supporting shell especially made for touring car body, thus eliminating the complicated body post installation procedure and giving your car a better demonstration.



























Modified Upgrade Parts

Lexan Sheet

It looks like the real carbon fiber printing, which can maximize the application in various modifications with various thicknesses.





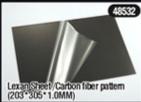
















Upgrade Parts for 1/10 RC Car

Smoky Exhaust Pipe W/LED Unit Set

This is an electronic smoky exhaust pipe, which simulates the production of smoke of a real car when the accelerator is pressed. Figure A-B-C show the gradually increasing effects. Its simple installation is demonstrated in Figure 1. Fix the product to the car body with double-sided tape, and link the connecting wire with channel 2 (for moving forward and backward) of the receiver on the chassis as showed in Figure 2, and plug the power cord into the balancing charging port of the batteries in the chassis. Then the installation is finished.















Upgrade Parts for 1/10 RC Car

When Killerbody first designed the ABS tote box, they only thought about balancing the weight of rock crawler body and improving the passing performance. Yet it has brought us unexpected pleasant surprise in the later stage of product design. We found it actually exceeded the scope of RC because it can hold various daily miscellaneous items other than accessories and tools. Finally, Killerbody decided to make it more convenient and practical with a lock catch that is easy to open. In addition, we launched final products with mirror electroplating so that you can use it freely.

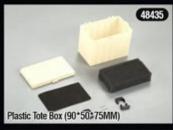




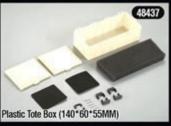
















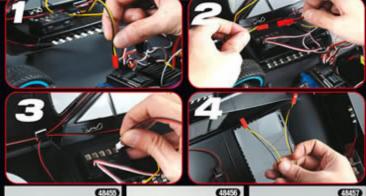




Upgrade Parts for 1/10 RC Car

LED Unit Set Series

This is the SMD chassis light of a newly launched LED light series by Killerbody. The installation is quite simple. You just need to stick it onto the car body. As shown in Figure 1, it can be plugged into the receiving control box of the chassis directly but only for a short time period, because the heat produced by large amounts of light would result in the shedding of reversed glue. The correct way is to use Killerbody's connecting wire to attach with the red plug of SMD LED light, as shown in Figure 2, and then plug it into the LED light control box as Figure 3 displays, this is the best way. The SMD LED lights could be connected in parallel as in Figure 4 when the ports of LED light control box are not enough.





(18456) CHIES)

























































Upgrade Parts for 1/10 RC Car Engine Series

A series of Scale Engines newly launched by Killerbody, which including vertical and transverse types for touring car and modified car. You will feel it incredible when you open the engine bonnet and see so scale engine parts inside. Even though it look very inconspicuous, Killerbody pay much attention on developing it, especially in designing out the curve 3D drawing. Being passionate, with Killerbody's core of producing more real look, high performance finished products, customers can get two different types for selection: one is Clear type DIY by customers, one is Finished type. Once you get a Finished Engine, just trim the outskirts to fit your own RC car and assemble it with 3M double-sided tape, a scale





Upgrade Parts for 1/10 RC Touring Car

Stealth Body Mounts (Aluminum Alloy)

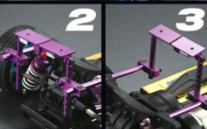
The body post has been elongated for use in the car body of both tall and dwarf 1:10 touring car, as displayed in Figure A-B, one used on the top and one in the back. As shown in Figure 1, the body post could be installed in the original place of the chassis, or it can be changed into a metal post. As shown in Figure 2, when the body post is installed backward, it will connect with the back of car body. As shown in Figure 3, when the body post is installed forward, it will connect with top of the car body, which is quite simple. The body post and car body are fixed connected with strong magnets, requiring some external force to remove the body.











Aluminum Alloy Wheel Series



















Tire Rack







Bodyshell Basic Plastic Parts Carbon Fiber Pattern

It looks like an omnibearing pattern attached on the product with real carbon fiber printing, seeming like a real carbon fiber board, which make









Upgrade Parts for 1/10 RC Truck



























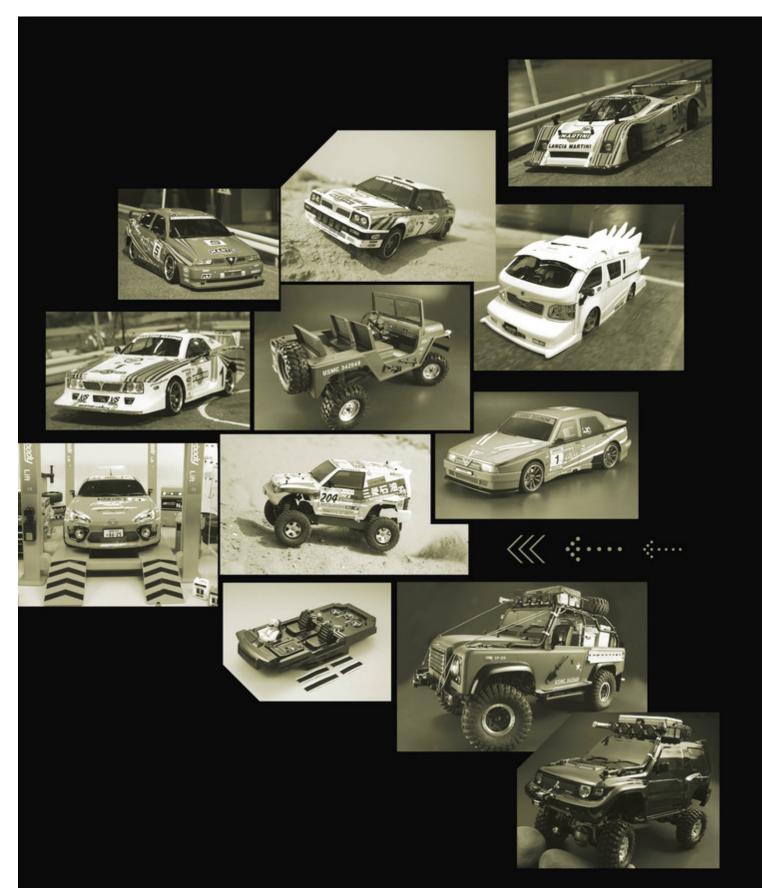
Accent Light W/LED Unit Set











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