

RD2.0 Step up guide

RC MODEL CARS
YOKOMO
www.teamyokomo.com



Let's start drifting!
with YOKOMO's
newest drift car
RD 2.0



World Champions R/C Car Constructor YOKOMO LTD.Japan

RD 2.0



The greatest feature of the RD2.0 is its ease of operation.

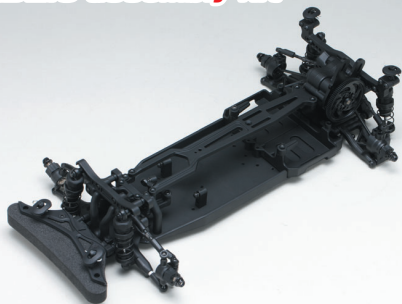
Designed specifically for drifting, the RD2.0 is highly stable and ideal for first-time drifters.

Moreover, the RD2.0 is highly expandable with a wide range of optional parts, allowing the machine's specifications to be improved even after the driver's skill level improves, making it an attractive high-performance machine used by expert-level drivers.

What you need for running

In addition to the RD2.0 chassis kit, a running set that includes a transmitter/receiver, servo, speed controller, etc., body, tires/wheels, and steering gyro are also essential items, although some kits come with a steering gyro.

RD2.0 assembly kit



Running set





Kit details



Rookie Drift RD2.0



The steering system provides a deep drift angle. This angle of turn is the key to RD2.0's high performance.



The gearbox is sealed to protect the gears from sand and dust while driving. It is equipped with a 4-gear transmission that enhances rear traction during acceleration.

RDR-020

19,800 JPY

RDR-020G(With V2 gyro)

24,800 JPY

Body + Paint & Tires/Wheels



Steering Gyro

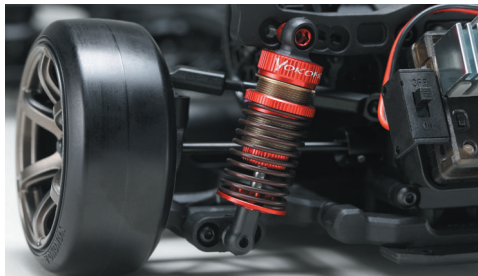
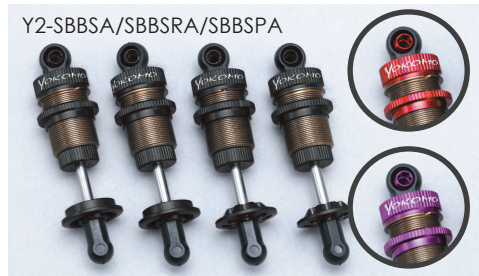


Recommended Parts

Aluminum SLF Big Bore Shock Set

9,000 JPY

Y2-SBBSA/SBBSRA/SBBSPA



These ride-height adjustable aluminum oil shocks are recommended as the basis for a tune-up. The cylinders have been treated for low friction to ensure smooth operation and to absorb the slight vibrations that are common with plastic tires, leading to increased traction.

Integrated aluminum front axle

2,900 JPY

Y2-010FHA

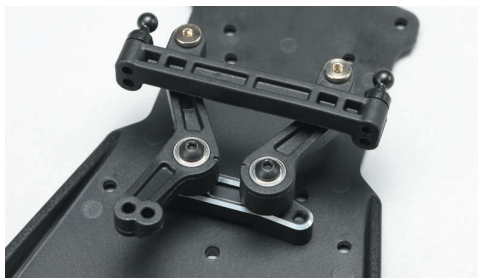


The axle shaft and hex hub are machined from aluminum in one piece to dramatically improve driving performance. The axle shaft is longer than standard, and the offset can be changed by moving the spacer.

Aluminum bellcrank base

1,500 JPY

Y2-202BB



This aluminum base increases the mounting rigidity of the bellcrank post and allows the offset of the bellcrank to be changed. This allows for improved control when applying traction to the rear of the vehicle when exiting a corner, without sacrificing steering grip.

Aluminum Lightweight SP Steering Block

3,800 JPY

Y2-415SAA



The 0 offset steering block adopted from SD2.0, which has been well-received for its neutral steering characteristics, is now made of aluminum and finished with high rigidity despite its light weight to enhance steering response.

Aluminum rear H-arm (optional weights)

6,800 JPY

Y2-008RAW

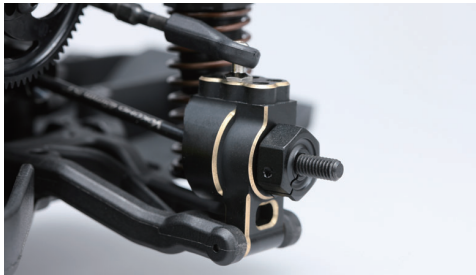


Highly rigid aluminum H-arm with optional weights to increase unsprung weight that is directly loaded on the rear tires, effectively increasing tire traction.

Brass Rear Hub Carrier

8,100 JPY

Y2-415RBA



Made of heavy brass, it significantly increases unsprung weight, which is directly loaded on the tire, and improves rear traction. It provides increased grip and stability throughout the entire corner.

Recommended Parts

SP-02DV2 Steering Servo for Drift

9,400 JPY

SP-02DV2A/02DV2R/02DV2P

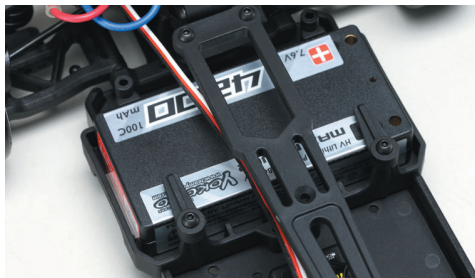


This is a dedicated servo for drifting, equipped with a function to suppress hunting, which is a malfunction of the gyro. The SP-02DV2A delivers unparalleled performance at a low cost, with high heat dissipation by the aluminum middle case, high response by the coreless servo, and outstanding robustness by full metal gears made of titanium and aluminum.

YOKOMO Li-Po 4200mAh High Voltage Battery

7,200 JPY

YB-V242HB



This lithium polymer battery is lightweight yet delivers ultra-high power. Compact, thin and short size, but with a large 4200mAh capacity for long runs. This is the latest battery that can combine the power of high discharge capacity with improved athletic performance due to its light weight.

YZ-114 PLUS AC/DC Rapid Charger/Discharger

12,400 JPY

YZ-114PLUSNA

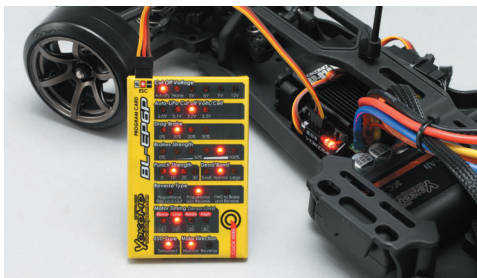
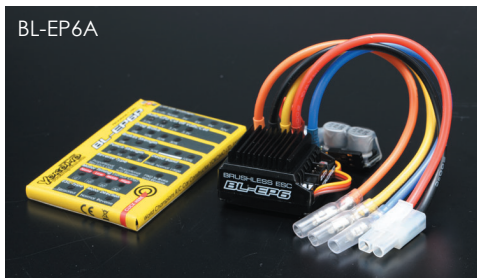


The YZ-114PLUS is very popular with beginners and experts alike for its easy-to-use performance and reasonable price, capable of charging a variety of batteries, including nickel metal hydride and lithium polymer batteries, it is ideal for battery management with a variety of charging modes, storage, and discharge functions!

BL-EP6 Programmable Brushless ESC

10,200 JPY

BL-EP6A

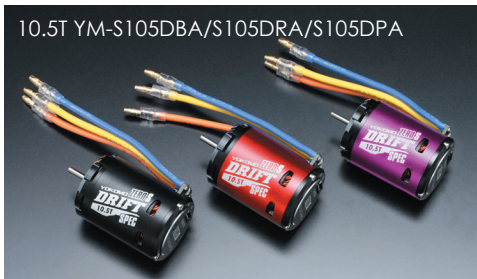


Reasonable, entry-level speed controller for brushless motors. A dedicated programmer is included to change output characteristics such as throttle and brake. The simple program configuration is easy to understand and can be adjusted with simple operation.

ZERO-S Brushless Motor for Drifting

10,200 JPY

10.5T YM-S105DBA/S105DRA/S105DPA



13.5T YM-S135DBA/S135DRA/S135DPA



A highly versatile sensor type brushless motor, available in 10.5T and 13.5T lineups, with a slightly higher torque type output characteristic, but with a smoother throttle feel than before for outstanding ease of handling in the low and mid-speed range, and a setting that makes traction control easier.

Participate in drifting events!

YOKOMO
DRIFT
Single



Once you have created your favorite machine, you should definitely participate in the event. Yokomo's Drift Single event has an entry class that even beginners can easily participate in, so you can enjoy the event according to your skill level. Aiming for high rankings in the event will motivate you, and you will have friends to drive with, which will surely enrich your RC life!

**You can enjoy radio control without preparation!
Free admission and tour. Air-conditioned.
Please feel free to visit us!**

One of the world's largest Radio Controlled Car Theme Park

つくば
ラジコン **アリーナ**



Tsukuba RC Arena is a fully air-conditioned indoor facility where you can drive hobby RC cars to your heart's content, with dedicated circuits for drift, speed, and off-road racing, as well as a rookie course for beginners. Rental RC cars are also available, so anyone can enjoy the whole day with nothing.

つくば
ラジコン **ランド**



"Tsukuba RC Land" is a rental-only area where children and families can easily experience radio-controlled cars. Visitors can come without any preparation and enjoy the experience with only a rental fee. A wide variety of rRC cars, including toy RC cars, on-road cars, off-road cars, construction machinery, tanks, etc., are available for play, and visitors can exchange any of them within the time limit.

Easy access 50 minutes from central Tokyo or Narita Airport



By car

Approximately 50 minutes from central Tokyo or Narita Airport via expressway.
1 km (3 minutes) after exiting the Yatabe Interchange on the Joban Expressway. Free parking is available.



By train

Get off at Midorino Station on the Tsukuba Express. About 15 minutes by cab.

つくば
ラジコン **パーク**
TSUKUBA RC PARK

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