

Driver: Hyunkyu Jung

Event: Hobbywing Cup

Date: June 13 & 14, 2026

Track: jingshangchechang

Qualify: 1st

TC: **Main:** 1st

Finish: 1st

Best Lap Time: 31.9

Front Suspension:

RESET

Ride Height: 21mm

Toe: 1.5° at the ride height **Hex:** #81081 +0

Anti-Roll Bar

Size: 2.5mm

Gap: 0.2mm

Ackerman

Steering Arm Plate: #81063 +2

Drive Shaft: CVAs: Universals:

Front Brace: Short: Long:

Front Arm Material: #81636 Soft, Green Dot

Tower Material (F/R): Aluminum 8KPI

Notes:

Caster Shim: 2mm

Insert: #81637 Soft, Green Dot

Upper Ball Type & Shims: #81067 Steel / 1.4mm

Steering Block KPI: 8: 16:

Washers: 0mm

Lower Ball Type & Shims: #81067 Steel / 0mm

Wheelbase Shim: F: 0mm R: 1mm

Insert: None

Tower/Arm Mount KPI: 8: 16:

Upper Arm Mount:

Arm Mount A:

Arm Mount B:

Rear Suspension:

Ride Height: 25mm

Camber: -1° **Hex:** #81081 +0

Anti-Roll Bar

Size: 2.6mm

Gap: 0.2mm

Drive Shaft: CVAs: Universals:

Chassis Brace

Pivot Type: Kit

Insert Type: Kit

Rear Arm Material: #81693 Soft, Green Dot

Notes:

Hub Tower: Std: High / Low:

Swaybar Ball Leverage: Wide: Narrow:

Hub Shim: F: 1.5mm R: 0mm

Rear Hub: #81656 FT Aluminium

Arm Mount C:

Arm Mount D:

Wing Height: High: Low:

Wheelbase Shim: F: 0mm R: 1mm

Insert: #81668 FT Carbon 2mm

Electronics:

Radio: Sanwa **Receiver:** Sanwa

Steering Servo: PowerHD **Speed:** 100%

EPA: Throttle: 100% Brake: 75% Steering: 100%

EXPO: Throttle: N/A Brake: N/A Steering: N/A

Coast: N/A **D/R:** 99%

ESC: Hobbywing **BEC:** 6.0

Motor: Hobbywing 2200kv

Battery: Team EAM Brick: Saddle:

Battery Position: Rear: Center: Forward:

Chassis Layout: FWB: RWB:

Notes:

Differential:

	Front	Center	Rear
Fluid:	40K	50k	30k
Gears:	20mm	20mm	20mm
Mass:	N/A	N/A	N/A
Height:	High		Low

Notes:

Gearing:

Spur Gear: 47t **Pinion:** 15t

Notes:

Shocks:

	Front	Rear
Piston:	TRC 6 x 1.2 + 2 x 1.2	TRC 7 x 1.3 + 1 x 1.3
Fluid:	#5431 55wt	#5436 60wt
Bladder:	#81453 Stiff	#81453 Stiff
Rebound:	None	None
Spring:	Mugen 9.25T	Mugen 10.75T
Length:	99mm	121mm
Eyelet:	+0	+0

Notes: Droop Block Settings = 0 Front; -8mm Rear

Track Info:

Size: Large

Surface: Carpet

Traction: Ultra High

Moisture:

Condition: Dry

Temperature: 35°

Notes:

Tires:

Front Tires: HotRace Sahara

Front Compound: Clay

Front Insert: HotRace

Rear Tires: HotRace Sahara

Rear Compound: Clay

Rear Insert: HotRace

Wheel (F/R): HotRace

Notes: Glue foam to insert

Body, Weight:

Body: Jconcepts

Nose Cone: JC molded front wing

Rear Wing: T-Works V2

Wing Angle: 0° 2° 4°

Wing Buttons: Flat Fin

Vent Holes: 8mm x 6

Total Weight:

Notes:

Vehicle Comments:

Notes: T-Work Titanium Screws