# Tamiya TT-02

Setup: Tamiya TT02 v1 · Nick van Raalte (Autoworld) · Nov 10, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

**TRACK**

| | |
|---|---|
| Type | Outdoor asphalt |
| Grip / moisture | Low |

## FRONT SUSPENSION

| | |
|---|---|
| Ackermann | **Rear** |
| Camber | **-1 degrees** |
| Lower arms | **Kit** |
| Ride height: steering block spacers | **Low** |
| Shocks: tower mounting hole | **1 - Inside** |
| Steering blocks | **Kit** |
| Toe | **+1 degrees** |
| Tower | **Kit** |
| **TRACK** | |
| Axles | **Narrow** |
| Wheel hexes | **Kit** |
| Upper arms | **Kit** |

## ELECTRONICS

| | |
|---|---|
| Battery brand | **CNHL** |
| Battery capacity | **6200 mAh** |
| Battery model | **2S2P** |
| ESC brand | **Hobbywing** |
| Motor brand | **Tamiya** |
| Motor model | **Torque tuned** |

## REAR SUSPENSION

| | |
|---|---|
| Camber | **-1 degrees** |
| Ride height: upright orientation | **Low** |
| Shocks: tower mounting hole | **1 - Inside** |
| Tower | **Kit** |
| **TRACK** | |
| Axles | **Narrow** |
| Wheel hexes | **Kit** |
| Upper arms | **Kit** |
| Uprights | **Kit** |
| Wheelbase: arm direction | **257 mm** |

## BODY & CHASSIS

| | |
|---|---|
| Bumper | **Kit** |
| Flex: chassis | **Standard** |

## SHOCKS

| | FRONT | REAR |
|---|---|---|
| Limiters - int/ext | **0 / 0 mm** | **0 / 0 mm** |
| Shock type | **Kit** | **Kit** |
| Springs | **GP** | **GP** |

## DIFFERENTIALS

| | FRONT | REAR |
|---|---|---|
| Diff lube type | **Grease - heavy** | **Grease - heavy** |
| Diff type | **Gear** | **Gear** |

## DRIVETRAIN

| | |
|---|---|
| Drive ratio - final | **8.35** |
| Drive ratio - internal | **2.60** |
| Driveshaft - center | **Kit** |
| Driveshafts - front | **Dogbone** |
| Driveshafts - rear | **Dogbone** |
| Pinion | **22 teeth** |
| Spur | **70 teeth** |