

LAZERzx7.5 Setup Sheet

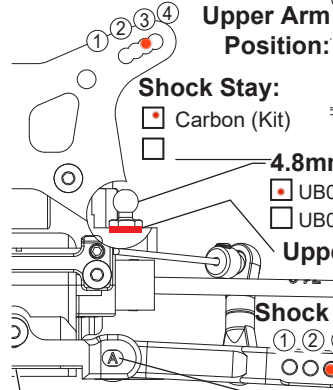
KYOSHO
THE FINEST RADIO CONTROL MODELS

Ver. 1.01 - Arn0

Name _____ Date _____ Track / City _____ Event _____

Front Suspension

Shock Position:



Upper Arm Position:

Shock Stay:

☐ Carbon (Kit)

4.8mm Ball Stud:
☐ UB047 (S:Kit) ☐ UB048 (M)
☐ UB046 (Low:-1mm)

Upper Spacer:

Shock Position:

FF ☐ In ☐ Out FR ☐ In ☐ Out

Lower Sus Holder Spacer: FF _____ mm FR _____ mm

Wheelbase: FR _____ mm

FF _____ mm

Bar end position _____ mm

Sway Bar:

☐ None
☐ _____ mm

Ackerman Spacer:

_____ mm

Suspension Arm:

☐ LA429 (Kit) ☐ LAW73B (Carbon Comp)

Lower Sus Holder Bush:

FF ☐ In ☐ Out FR ☐ In ☐ Out

4.8mm Ball Stud:

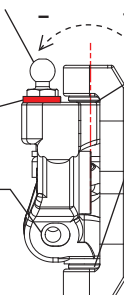
☐ UB049 (L: Kit)
☐ UB048 (M)

Upper Spacer: _____ mm

Caster Block:

☐ 7° ☐ 13°
☐ 10° (Kit) ☐ In (Kit) ☐ Out

Camber: _____°



Axle-Height Spacer:

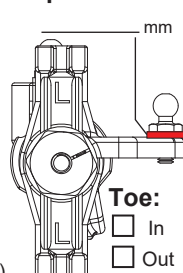
☐ Up
☐ Down(Kit)

_____ mm

Drive Hub:

☐ 4.5mm
☐ LAW30GMB(Kit)
☐ 5.2mm UB055-52

Bump Steer Spacer:



Toe: ☐ In ☐ Out

Front Drive

☐ Ball Differential

☐ Steel Gear (Kit : LA402)
☐ Plastic Gear (LAW87)

Oil quantity _____ g

Center Drive

☐ LAW86
☐ Al Diff. Cap
☐ Gear Diff.

Oil quantity _____ g

Rear Suspension

Shock Position:



Upper Arm Position:

Shock Stay:

☐ Carbon (Kit)

4.8mm Ball Stud:
☐ UB047 (S:Kit) ☐ UB048 (M)
☐ UB046 (Low:-1mm)

Upper Spacer:

Suspension Arm:

☐ UB027 (Kit) ☐ UBW009 (Carbon Comp)

Lower Sus Holder Bush:

Toe in: _____° RF ☐ In ☐ Out RR ☐ In ☐ Out

Lower Sus Holder Spacer: RF _____ mm RR _____ mm

Wheelbase: RF _____ mm

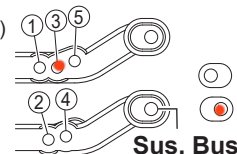
RR _____ mm

Bar end position _____ mm

Sway Bar:

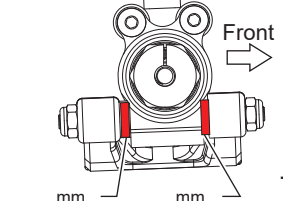
☐ None
☐ _____ mm

Shock Position:



Sus. Bush:

Wheelbase: _____ mm



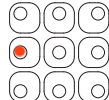
Upper Spacer:

_____ mm

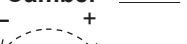
Joint Position:

☐ IN (Kit) ☐ OUT

Hub. Bush:



Camber _____°



Hub. Spacer:

_____ mm

Drive Hub:

☐ 4.5mm
☐ LAW30GMB (Kit)
☐ 5.2mm UB055-52
☐ 6.2mm UB055-62

Rear Drive

☐ Ball Differential

☐ Steel Gear (Kit : LA402)
☐ Plastic Gear (LAW87)

Oil quantity _____ g

Carbon Lower Brace

LAW85

☐ Front ☐ Rear

Front Upper Plate



Electronics

Motor: _____
Pinion / Spur: _____
Pinion Gear: ☐ Steel ☐ Alum
Battery: _____
ESC: _____
Radio: _____
Servo: _____

Shocks

Front

Rear

Piston: _____

Oil: _____

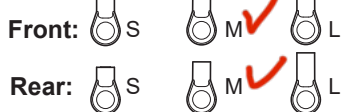
Spring: _____

Limiters: In _____ mm Out _____ mm In _____ mm Out _____ mm

Length (A): _____ mm

O-ring: ☐ ORG03XB (Clear) ☐ ORG03XRB (Red) ☐ _____

Ball End:



Spring Cup:



Body & Wing

Wing Hole Position:

Body: _____ mm

Wing Dam Height:

Wing: _____ mm

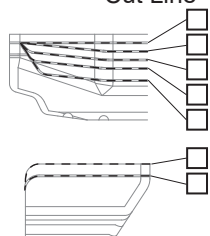
Lip Height:

_____ mm

Wing Angle:

☐ 4° ☐ 7° ☐ 10°

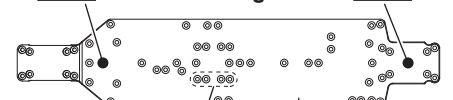
Cut Line



Chassis

Screw: ☐ Titanium ☐ Steel

Fr _____ mm - Ride Height - Rr _____ mm



Center Bulk:

☐ Front (Kit) ☐ Rear

Battery Location:

☐ Front (Kit) ☐ Rear

Tyre

Front

Rear

Tyre: _____

Compnd: _____

Inserts: _____

Wheel: _____

Note:

Track Condition

Surface: ☐ Smooth ☐ Sandy ☐ Bumpy

Type: ☐ Astroturf ☐ Carpet ☐ Clay

☐ Dirt ☐ Grass ☐ _____

Condition: ☐ Blue Groove ☐ Hard Packed

☐ Glued ☐ Dry ☐ Damp ☐ Dusty ☐ Wet

☐ High Traction ☐ Med. Traction ☐ Low Traction