

SET-UP SHEET

XRAY X1 '17

RACE

TRACK

NAME

CITY / COUNTRY

CONTACT

DATE

QUALIFYING POSITION	BEST LAPTIME /sec	FINAL POSITION	RACE LENGTH /min
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

TRACK

TRACK SURFACE CARPET ASPHALT

TRACK LAYOUT TECHNICAL MIXED FAST

TRACTION LOW MEDIUM HIGH

CENTER SHOCK ABSORBER

SHOCK TYPE	SPRING	OIL /cSt	REBOUND %/s
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

PISTON 3 HOLES 4 HOLES

PISTON HOLES DIAMETER /ø 1.1mm 1.2mm 1.3mm Custom holes

FOAM INSERT YES NO

ANTI-ROLL BAR

THICKNESS/mm

SIDE TUBES OIL /cSt

SIDE SHOCK OIL /cSt

FRONT	TIRES	REAR
<input type="text"/>	TIRES <input type="text"/>	<input type="text"/>
<input type="text"/>	ADDITIVE <input type="text"/>	<input type="text"/>
<input type="text"/>	ADDITIVE TIMING <input type="text"/>	<input type="text"/>
FRONT LEFT <input type="text"/>	ADDITIVE TREATED AREA <input type="text"/>	REAR LEFT <input type="text"/>
FRONT RIGHT <input type="text"/>		REAR RIGHT <input type="text"/>

DIFF SETTING

LOOSE MEDIUM TIGHT

GEARING

PINION /T

SPUR GEAR /T

FINAL DRIVE RATIO

ELECTRONICS

MOTOR

SPEEDO

BATTERIES

BODY

SERVO ARM
 FLOATING
 STANDARD

SERVO LINK SHIM /mm

SHIM /mm

SHOCK ABSORBER
 SHOCK LENGTH /mm
 SHOCK PRELOAD /mm

SHIM /mm

BUMP STEER SHIM /mm

SERVO MOUNTING
 FLOATING
 STANDARD

SHOCK LENGTH
SHOCK PRELOAD

WING POSITION 1 2 3

FRONT REAR

DROOP FRONT RIDE HEIGHT MID RIDE HEIGHT DROOP REAR RIDE HEIGHT

SHIM /mm

UPPER ARM SHIM /mm

SHIM /mm

SHIM /mm

LUBE /cSt

SHIM /mm

SPRING

LOWER ARM SHIM /mm

SIDE SPRING

WING SHIM /mm

RIDE HEIGHT
 5.0 4.0 3.0 2.0 1.0 0.5 1 1.5 2 2.5

FRONT REAR

CASTER
 3° 6° 9° 12°

CAMBER
 1.0° 1.5° 2.0° 2.5°

TOE
 OUT /degr

CHASSIS
 GRAPHITE 2.5mm (KIT)
 GRAPHITE 2.0mm
 ALU
 ALU FLEX

POD LINK
 Left=Right
 OUTER
 INNER

BATTERY POSITION
 INLINE
 CROSS CHASSIS

REAR WING
 STANDARD

ARM BRACE
 YES NO

ACKERMANN POSITION
BACKSTOP
OUTER ACKERMANN

FRONT SPOILER
 LOW DOWNFORCE
 HIGH DOWNFORCE

STEERING ANGLE °

FRONT WIDTH SHIM /mm

REAR WIDTH SHIM /mm

REAR WING POSITION
 1 2 3 4 5 6 7 8

FRONT REAR

COMMENTS