

VIPER VTX SERIES SETUP SHEET

\A /	1 1 <i>C</i>	, 0	\ A /			
VV	пι) &	VV	п	ER	(E

DRIVER:

TRACK:

TIGHT

MIXED

OPEN

CLASS:

ONROAD

OFF ROAD

DRIFT

TRACTION:

L

М Н

EVENT:

DATE:

CAR & ELECTRONICS

VEHICLE:

MOTOR:

TIMING:

FDR:

ESC: VTX10 VTX10R

VTX1

VTX10-BE

VTX10R-BE

VTX8

BATTERY:

SERVO:

SPEED CONTROLLER SETTING

OBSERVATIONS BRAKE MOTOR POWER

ACCELERATION BOOST STRENGTH: %

PWM FREQUENCY: Hz **START RPM:**

CURVE: FINISH RPM:

MAX TIMING: THROTTLE

TOP SPEED TIMING PWM FREQUENCY: Hz

SLEW RATE: REMARKS: PUNCH:

MAX TIMING: CURVE:

MISC DEAD BAND:

Battery Cut Off:

SMART BRAKE SYSTEM SBEC:

DYNAMIC BRAKE RUN MODE:

MAX BRAKE STRENGTH: % **FIRMWARE:**

DYNAMIC CURVE:

TRIGGER RPM:

DRAG BRAKE: % **RESULT:**

ex: (Eric Kim,TC6.1)

Save File Name as: Your full name, Vechicle