

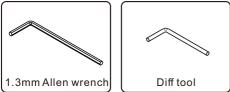


## Instruction and Assembly Manual

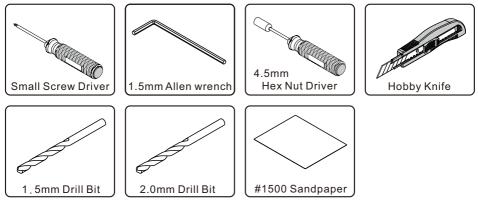
## Version 1.1 (Jan 2018)

Thank you for purchasing the SZ . This chassis is a high performance competition machine for 1:28 scale. Please read this manual in detail in order to have proper assembly of this product and wish you have fun with it.

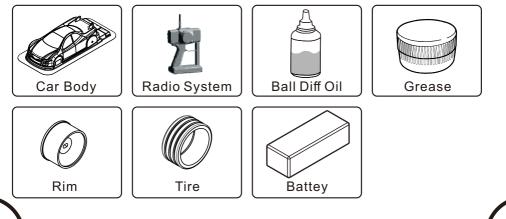
Tools Included:

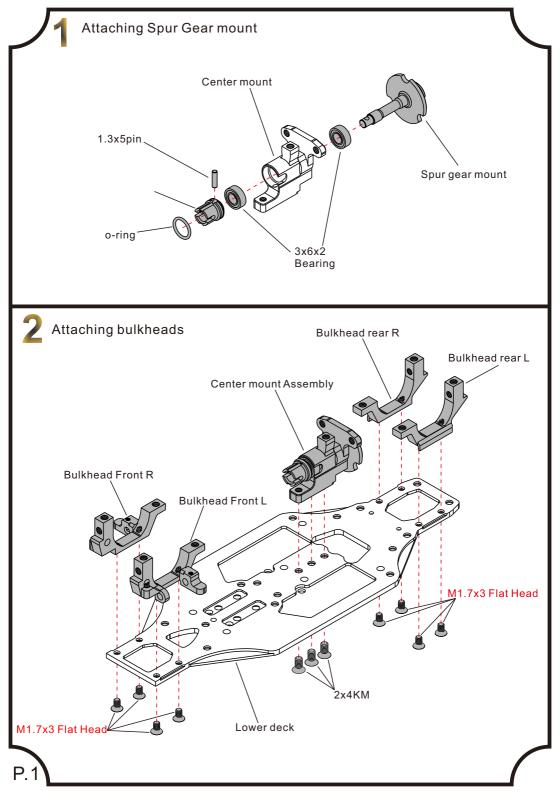


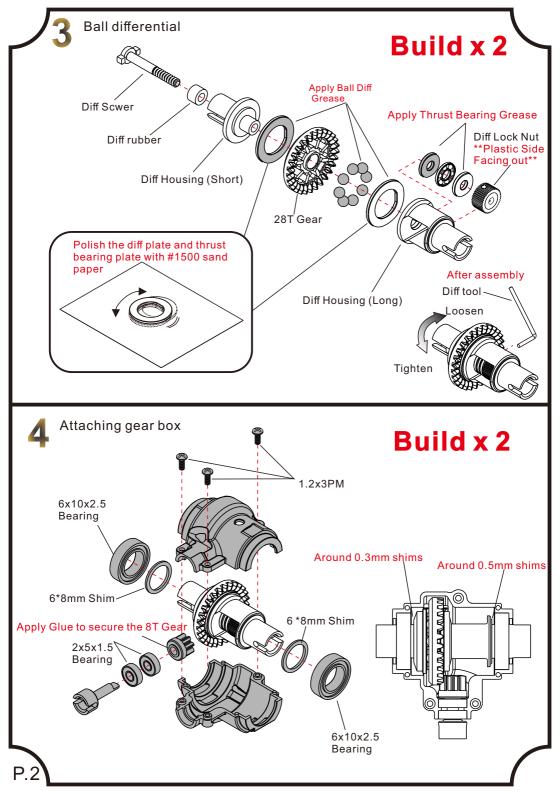
## Tools Needed (Not Included) :

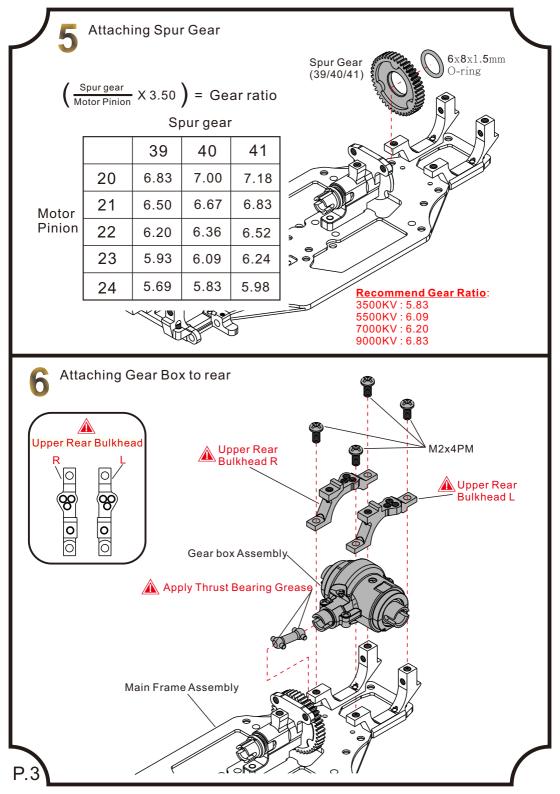


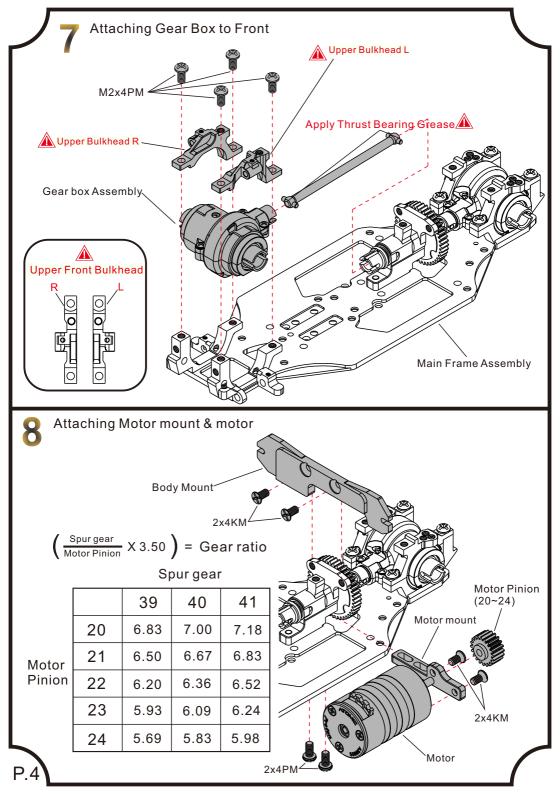
## Equipment required :

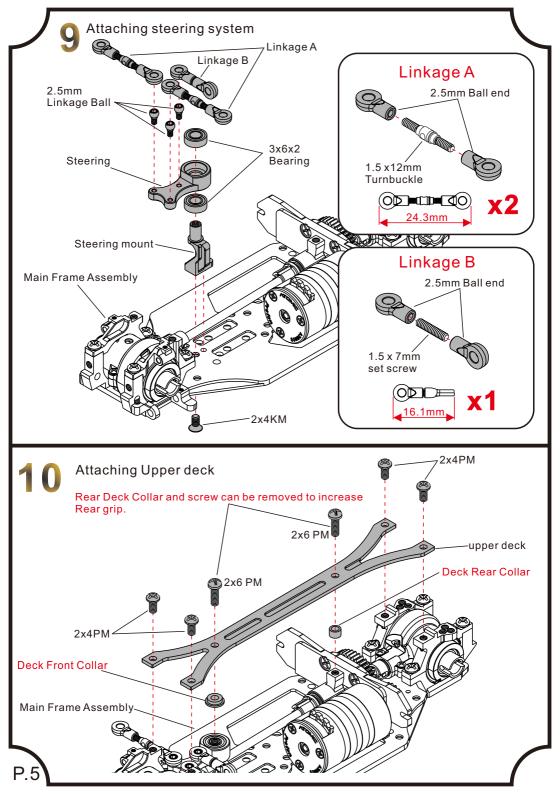


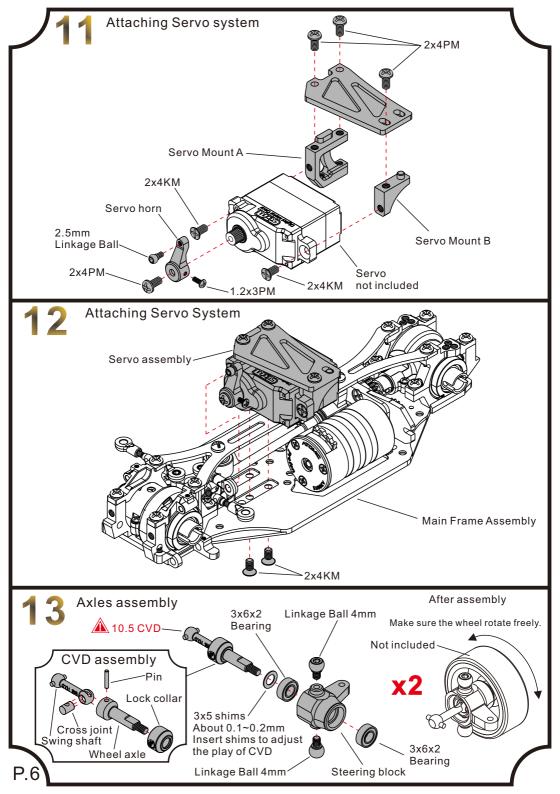


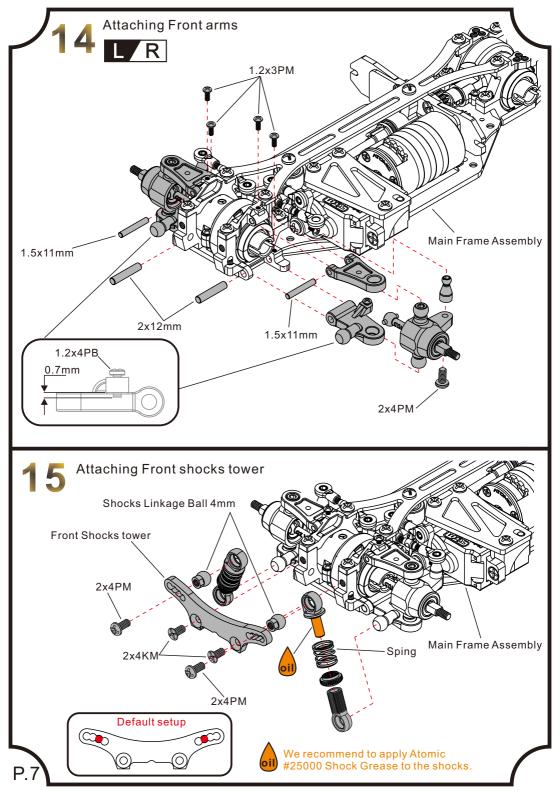


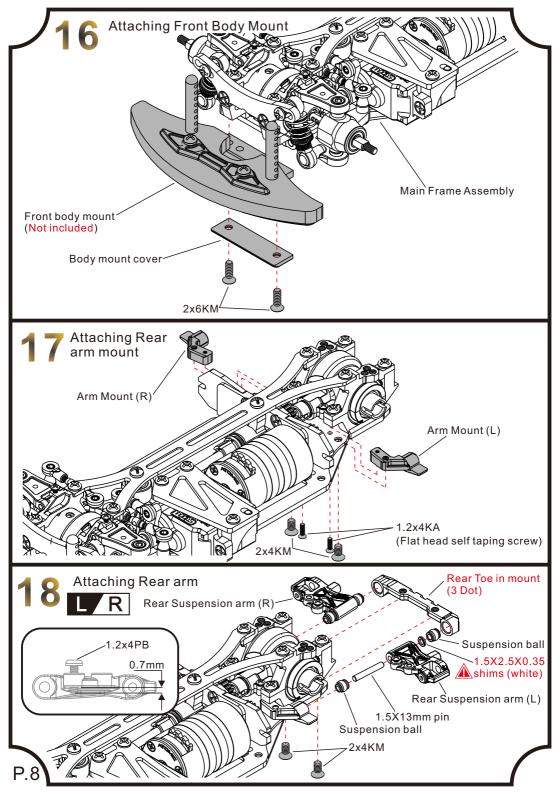


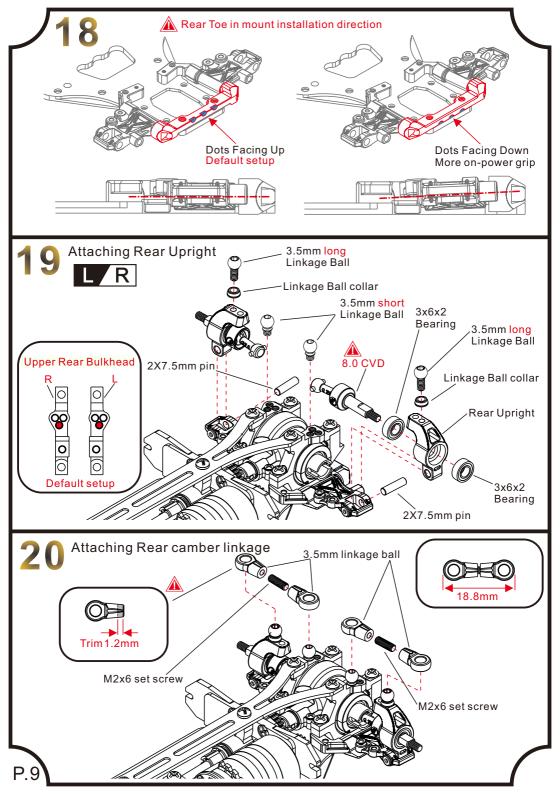


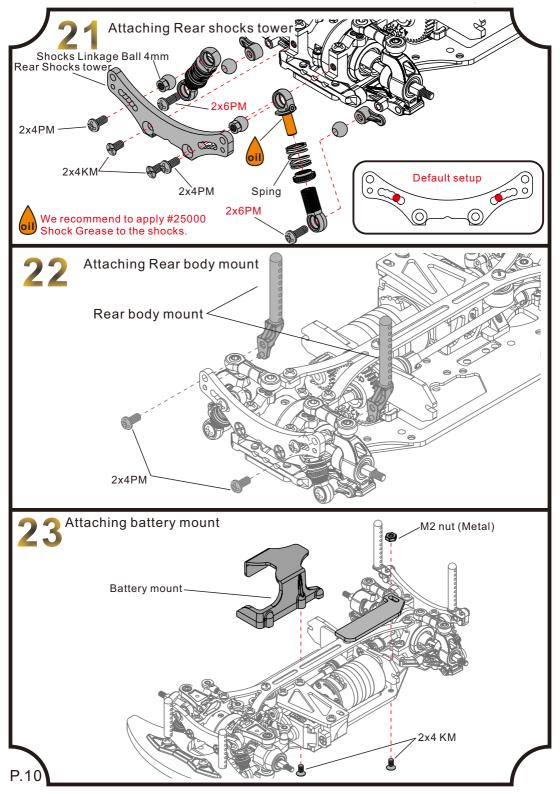


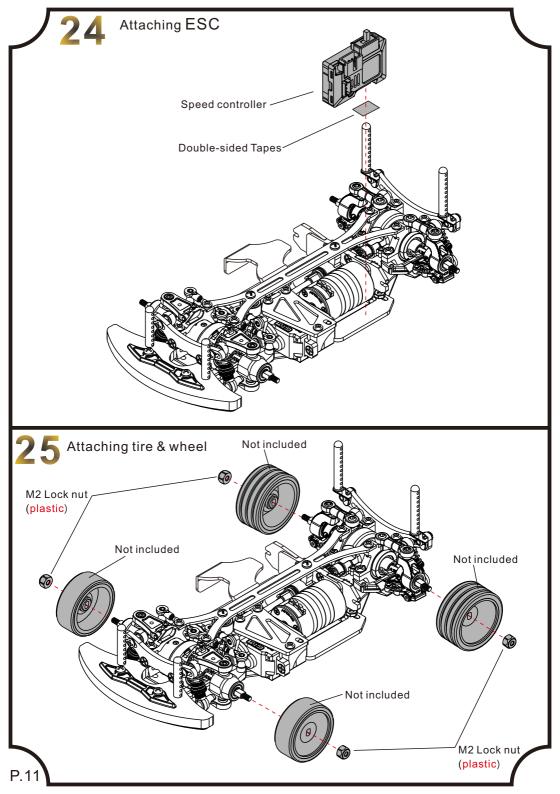




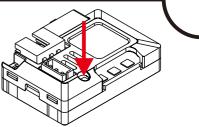








ESC Calibration:



1. Turn on the transmitter, set parameters on the throttle channel like "D/R", "EPA" and "ATL" to 100% (for transmitter without LCD, please turn the knob to the maximum) and the throttle "TRIM" to 0 (for transmitter without LCD, please turn the corresponding knob to the neutral position).

For Futaba radio transmitter, the direction of throttle channel shall be set to "REV", while other radio systems shall be set to "NOR". Please ensure the "ABS braking function" of your transmitter must be DISABLED.

2. Start with transmitter on

3. ESC turned off but connected to a battery.

4. Holding the SET button and turn on the ESC, the RED LED on the ESC starts to flash and then release the SET button immediately.(it is now in setup mode)

3. Steps to Set the neutral point, the full throttle endpoint and the full brake endpoint:

3.1 Leave the throttle trigger at the neutral position, press the SET button, the RED LED dies out and the GREEN LED flashes 1 time.

3.2 Pull the throttle trigger to the full throttle position, press the SET button, the GREEN LED blinks 2 times.

3.3 Push the throttle trigger to the full brake position, press the SET button, the GREEN LED blinks 3 times.

3.4 The motor can be started 3 seconds after the ESC/Radio calibration is completed.

