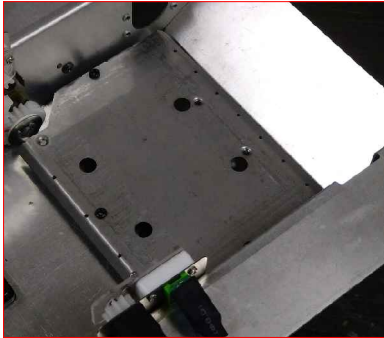
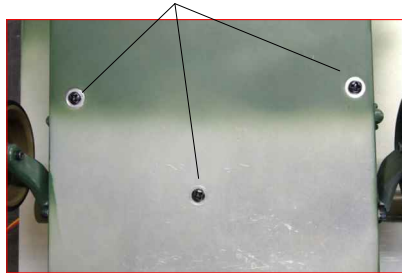


RC Conversion Kit for Tamiya 1/16 JGSDF Type10 (Airsoft Gun Version) Installation Manual

1 Gearboxes (for display version)



install gearbox mounting plate with M3x6 screws




secure L and R gearboxes with M3x6 screws



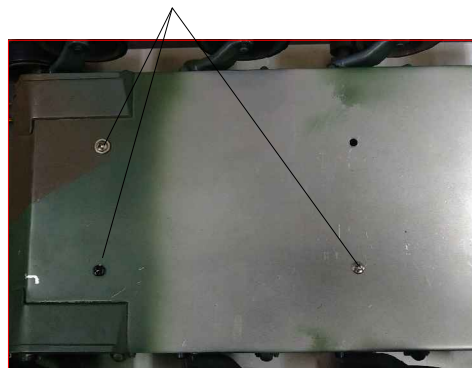
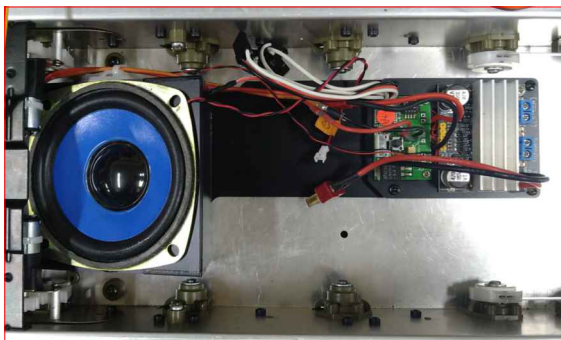
install sprockets according to TAMIYA manual



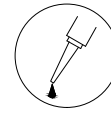
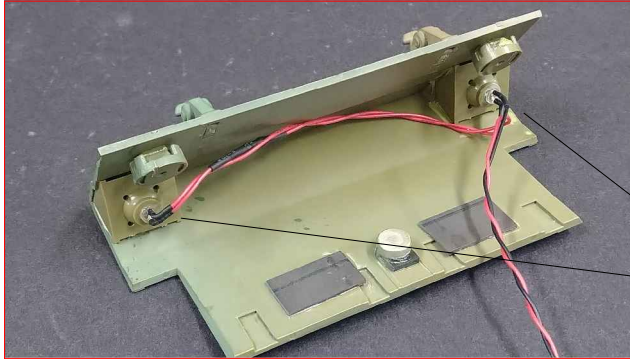
 do not install C16

2 Main control board

install main control board with M3x4 screws



3 Head lights



attach LED headlights

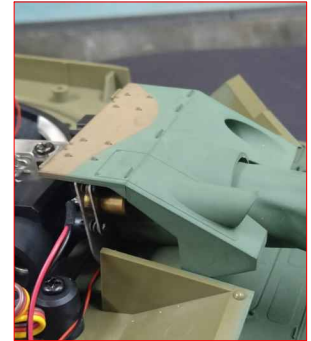
4 Laser pointer

drill ϕ 1.8mm holes on R13

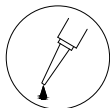
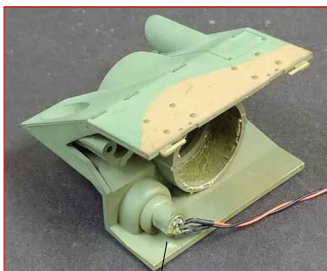
secure laser pointer with M2x3 screws



adjust laser before attach N19, with a non permanent glue

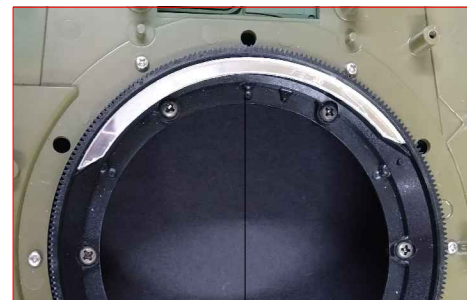


5 Machine gun LED



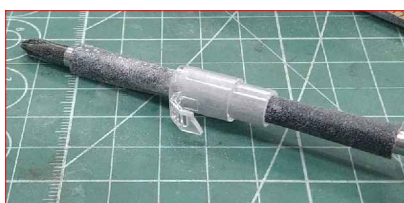
attach machine gun LED

6 Turret



use aluminum sticker to attach mirror plate

7 Gun barrel



use abrasive paper to enlarge H1 opening to ϕ 7mm



make sure H1 can pass through metal gun barrel

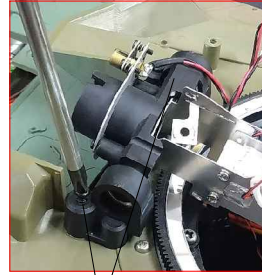
8 Main gun



attach main gun to R13 with PB3x10 screws



insert collar to R11,R12



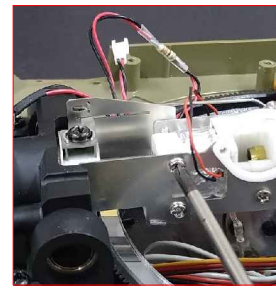
attach main gun to turret with PB3x10 screws



carefully insert the gun barrel



insert and secure outer barrel with M3x5 screw



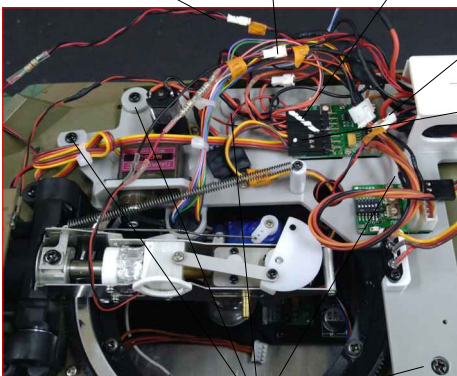
make sure the outer barrel is well aligned, adjust mounting screws if necessary

9 Turret control board

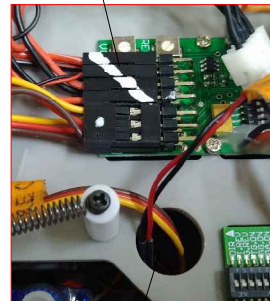
connect cables

LS cable UV cable MG cable

notice white marks on cables



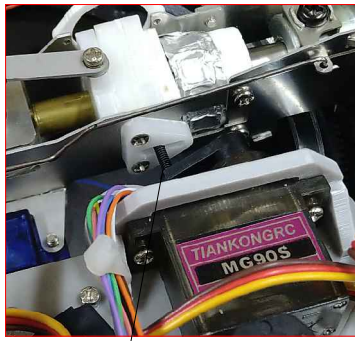
MT cable
REC cable



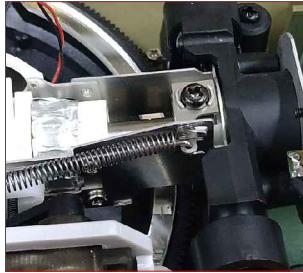
pass REC and MT cables through this opening

attach turret control board with PB3x10 screws

9 Turret control board



attach balance spring



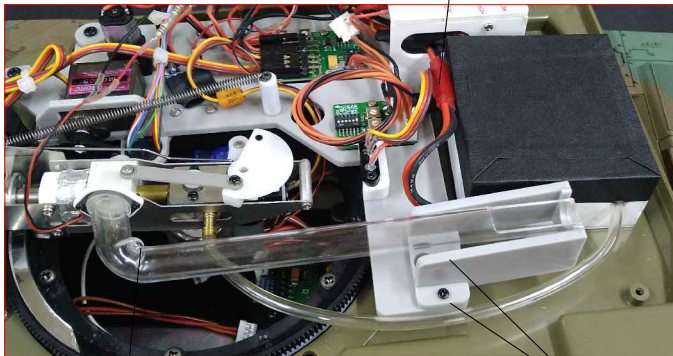
! insert servo arm into slot

! adjust turret motor position

! after connecting cables, tie them neatly and away from moving parts!

10 Bullet tray and air pump

connect power



M1.4 x 5 screws



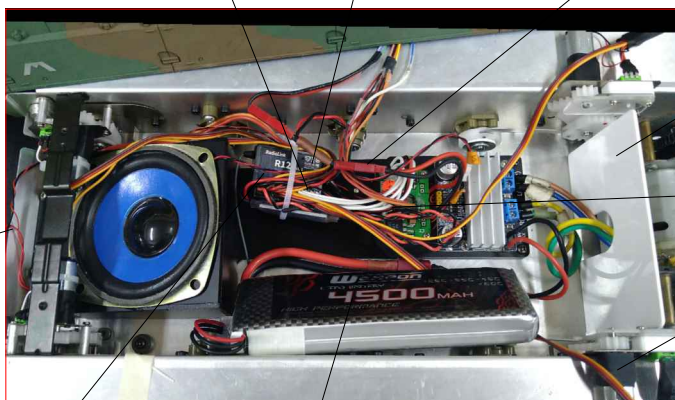
! attach air hose, use hair dryer to soften air hose if necessary

M2x6 screws

11 Lower hull connections

! keep cable length as short as possible, use cable mount to secure cables, tie cables neatly and away from moving parts.

RC unlock 2.4G receiver 7.4V power connector



head lights

gearbox partition

ACU connector

Active suspension unit (optional)

speaker

2 Cell 7.4V Lipo battery