
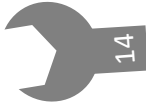




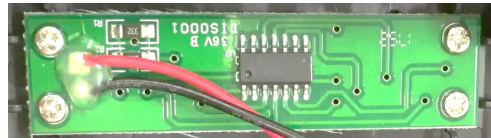
Name	Kangaroo battery case	Model	RK-3/4(C)	Version	A
Tools of Assembly					
Name	Where to use	Tools			
Battery case	Battery case/Power display board/discharging port	 Ph1#	φ5*PH1 cross head screwdriver		
	Charging port		14mm Open end wrench		
Battery base	fixing screws	 Ph1#	φ5*PH1 cross head screwdriver		
	Lock/controller case cover	 Ph2#	φ5*PH2 cross head screwdriver		
Review		Establishment		Date	
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Name	Kangaroo battery case	Model	RK-3/4(C)	Version	A
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Battery case assembly introduction



1. Stick power display label to the groove position on the upper cover.



2. Assemble the power display board, use 4 ST2.0*5 round head cross screws.



3. Mount the Rocker switch.



4. Put the waterproof gasket onto the DC.



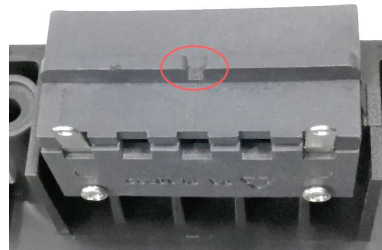
5. Then mount the DC into the case.



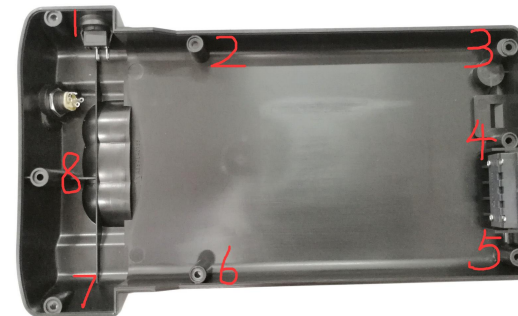
6. Put the discharging terminals into the house.



7. Close the house and its cover with 2 ST2.0*5 round head cross screws.



8. Mount the discharging socket to the lower cover, the side with groove up.



9. Fix the upper and lower cover with 8 ST2.9*10 round head cross screw.

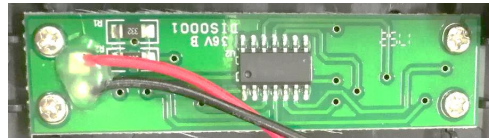
Review		Establishment		Date	
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Battery case assembly introduction



1. Stick power display label to the groove position on the upper cover.



2. Assemble the power display board, use 4 ST2.0*5 round head cross screws.



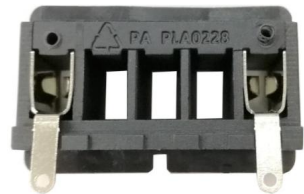
3. Mount the Rocker switch.



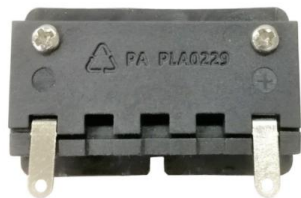
4. Put the waterproof gasket onto the DC.



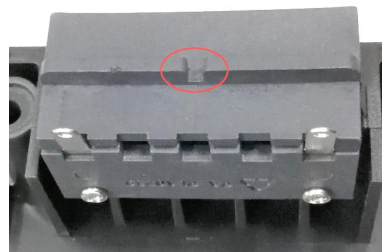
5. Then mount the DC into the case.



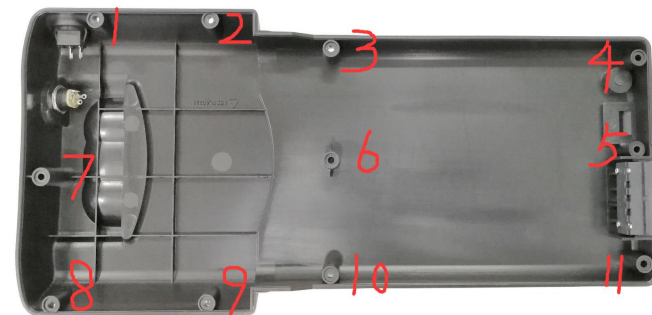
6. Put the discharging terminals into the house.



7. Close the house and its cover with 2 ST2.0*5 round head cross screws.



8. Mount the discharging socket to the lower cover, the side with groove up.



9. Fix the upper and lower cover with 11 ST2.9*10 round head cross screw.

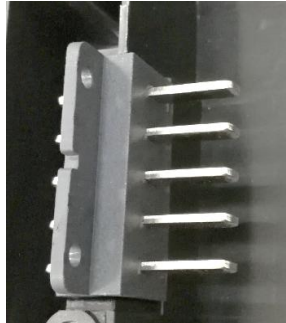
Review		Establishment		Date	
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Name	Kangaroo battery case	Model	RK-3/4(C)	Version	A
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Battery base assembly introduction



1. Mechanical lock use 2 M5*10 Flat head cross screw,



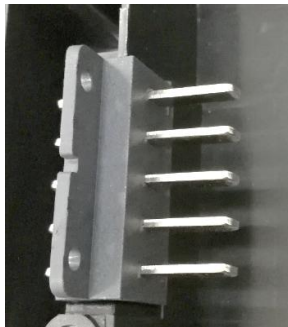
2. Mount discharging port to the lower cover, the side with groove up.



3. Close the upper and lower cover with 7 ST2.9*10 round head cross screw.



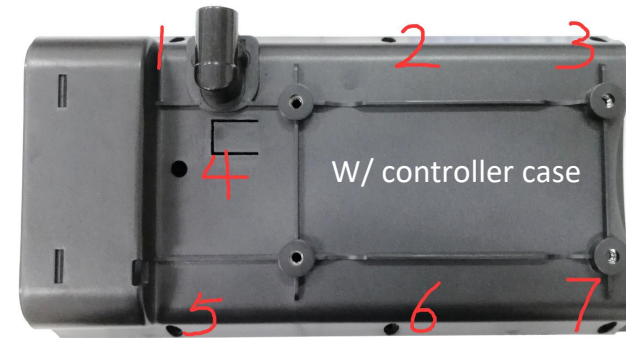
1. Mechanical lock use 2 M5*10 Flat head cross screw,



2. Mount discharging port to the lower cover, the side with groove up.



3. Snap 2 M5 nuts into the controller case.



4. Close the upper and lower cover with 7 ST2.9*10 round head cross screw.



5. Mount the Controller case with 2 M5*18 screws.

Review		Establishment		Date	
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