

cebekit



INTERFACE USB FOR ROBOTIC C-9895 C-9896

TOOLS YOU MAY NEED



This is an optional USB Interface Kit which connects Robotic Arm to Windows personal computer USB port

MECHANICAL PARTS LIST

P1	USB Wires	
	Qty	
		1

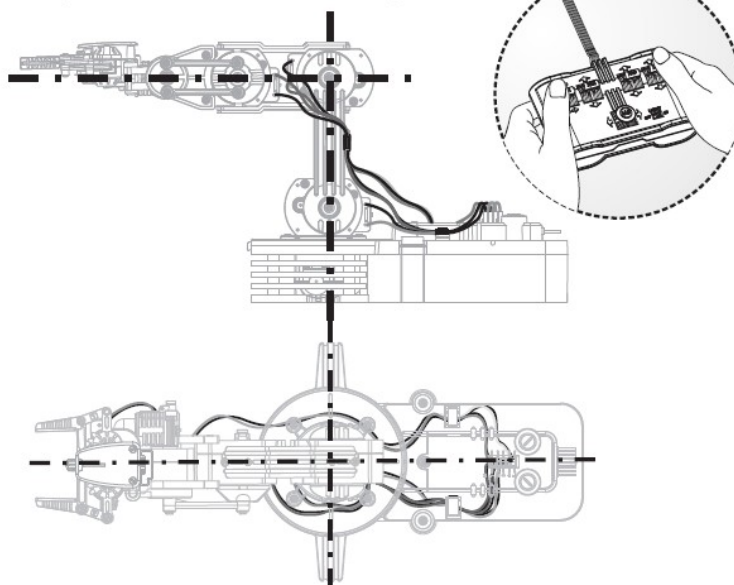
P2	PCB Cover	
	Qty	
		1

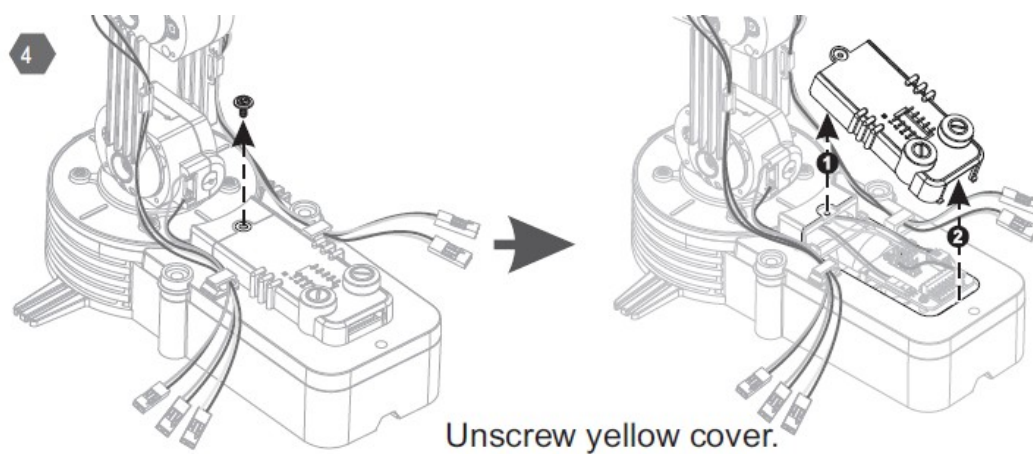
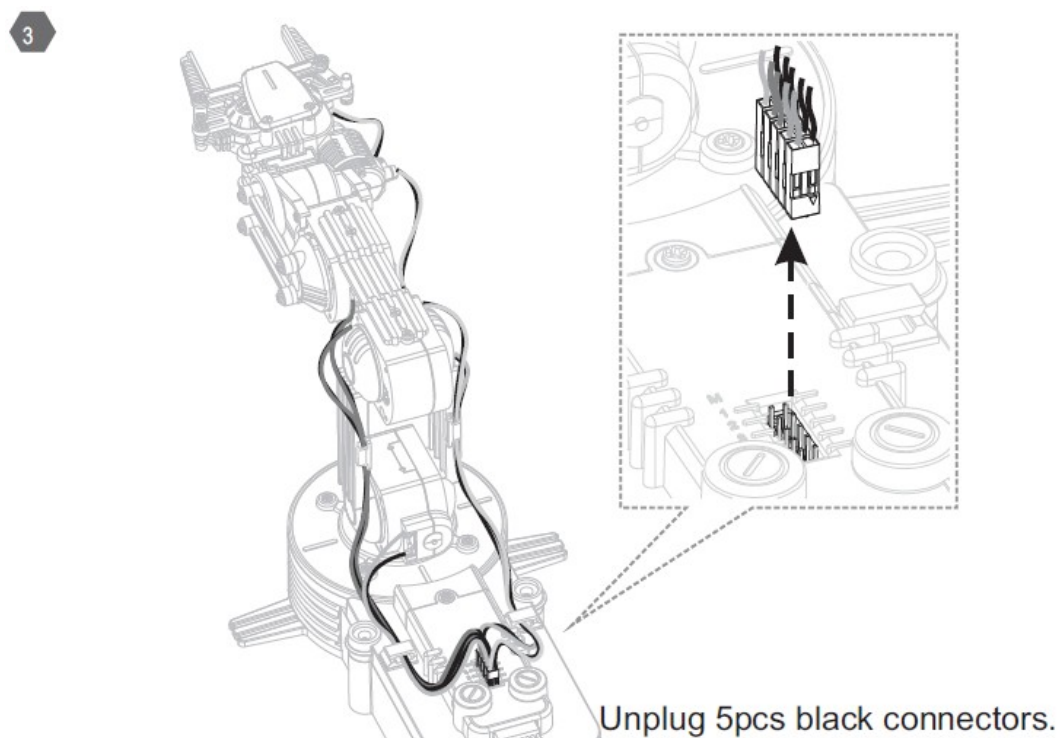
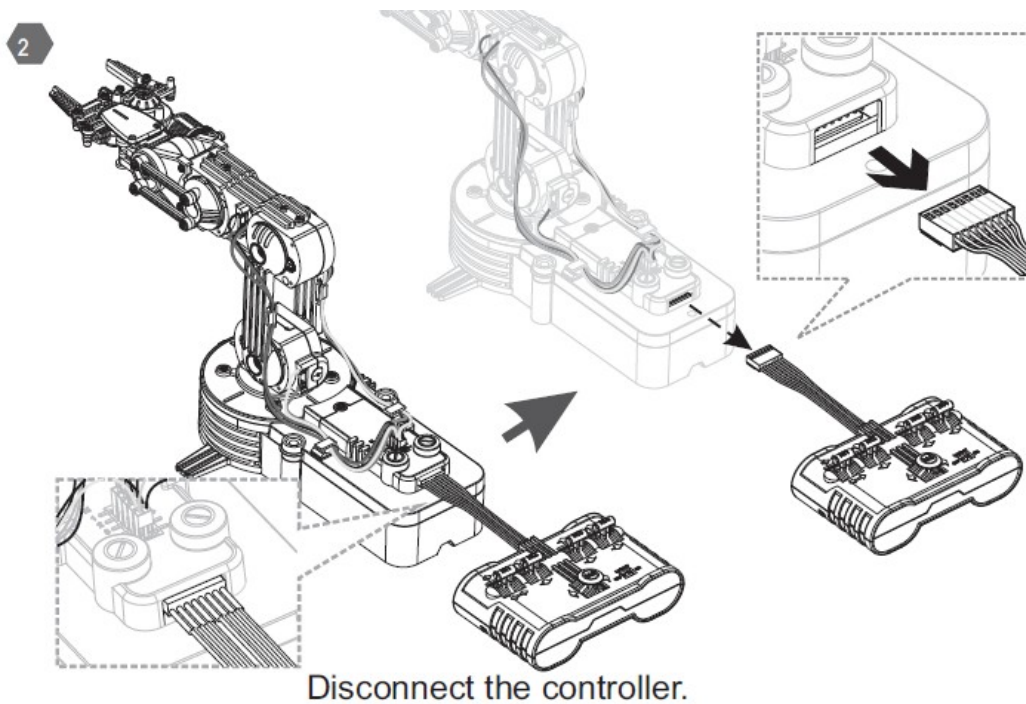
P3	USB PCB Assembly		
	<table><tr><th>Qty</th></tr><tr><td>1</td></tr></table>	Qty	1
Qty			
1			

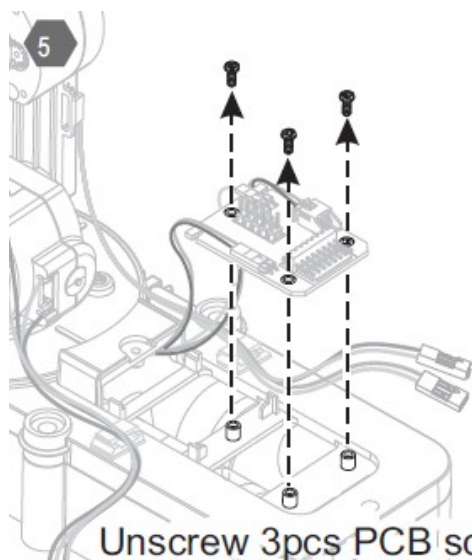
P4		CD-R	
	Qty		
	1		

DISCONNECT THE WIRED CONTROLLER AND PCB FROM ROBOTIC Arm

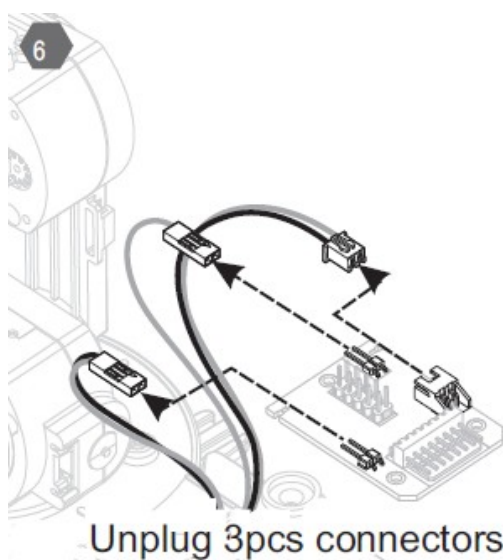
- 1 Move your "Robotic Arm" to the position as shown.





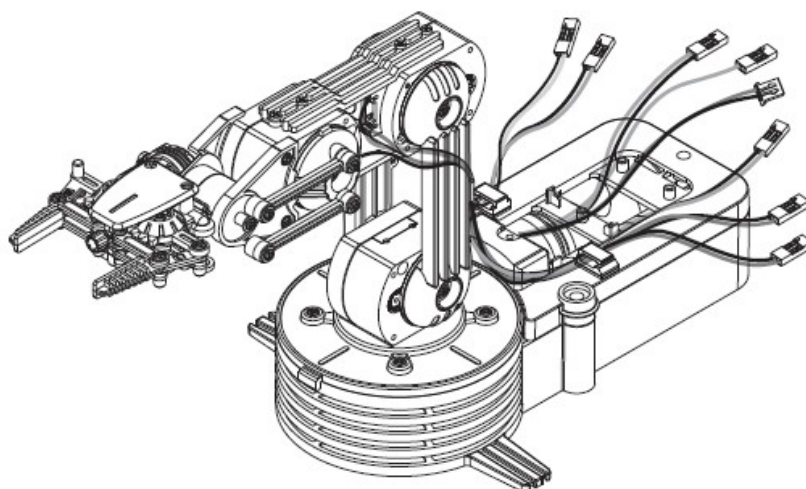


Unscrew 3pcs PCB screws.



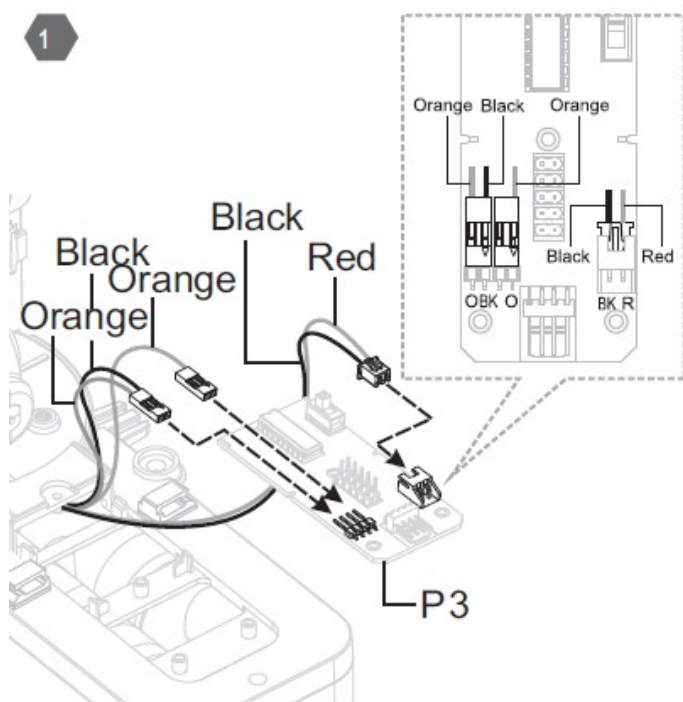
Unplug 3pcs connectors.

7

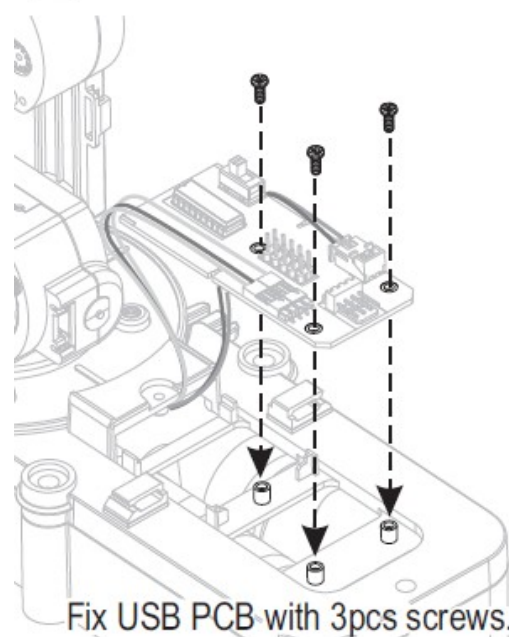


INSTALL USB PCB AND COVER

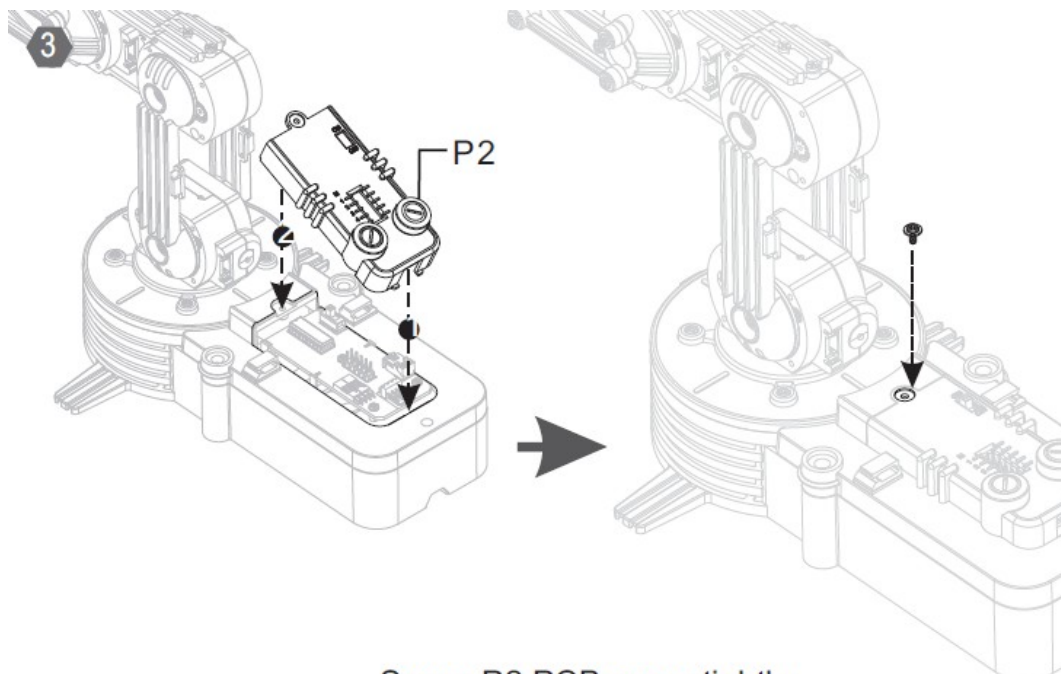
1



2

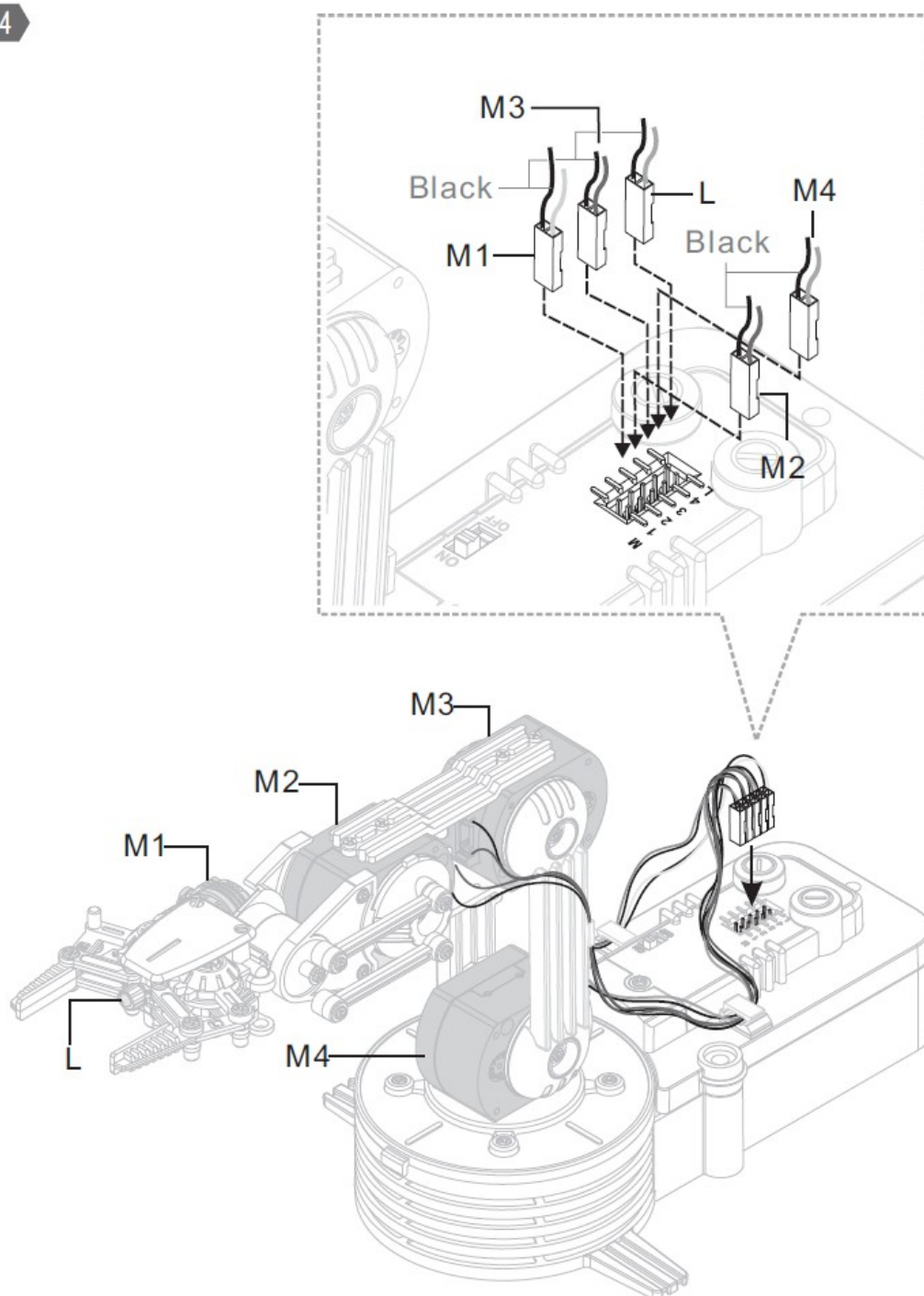


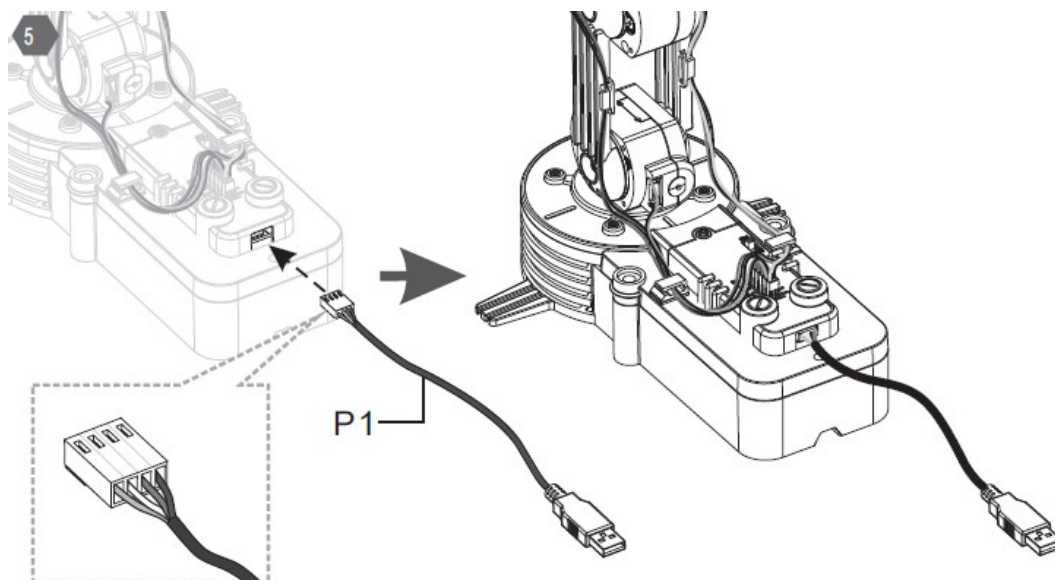
Fix USB PCB with 3pcs screws.



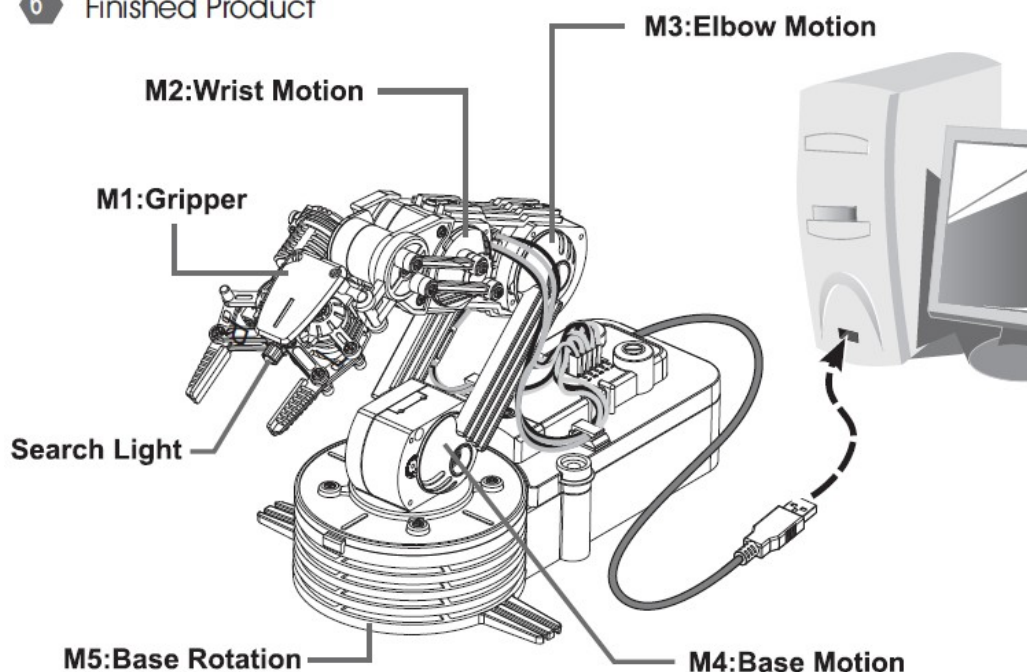
Screw P2 PCB cover tightly.

4





6 Finished Product



HOW IT WORKS

See operation details from the enclosed CD-R.

Note:1. All the five gearboxes equipped with safety gear, when the arm open, close, up or lower to the maximum position, and user keeps pushing the buttons, the safety gear will start to work to protect the gearbox and make 'da, da, da...' sound.

2. To extend the life of gearbox, release the buttons once you hear the safety gear emit 'da, da, da' sound.

3. Please download Adobe Acrobat Reader for the Robotic Arm User's Manual. (www.adobe.com)

NOTE. This kit is recommended for children aged 14 years, always escorted by an adult

