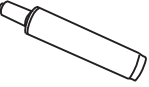
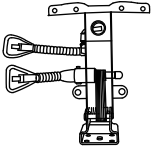
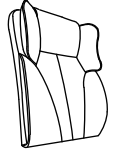
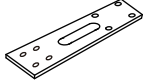


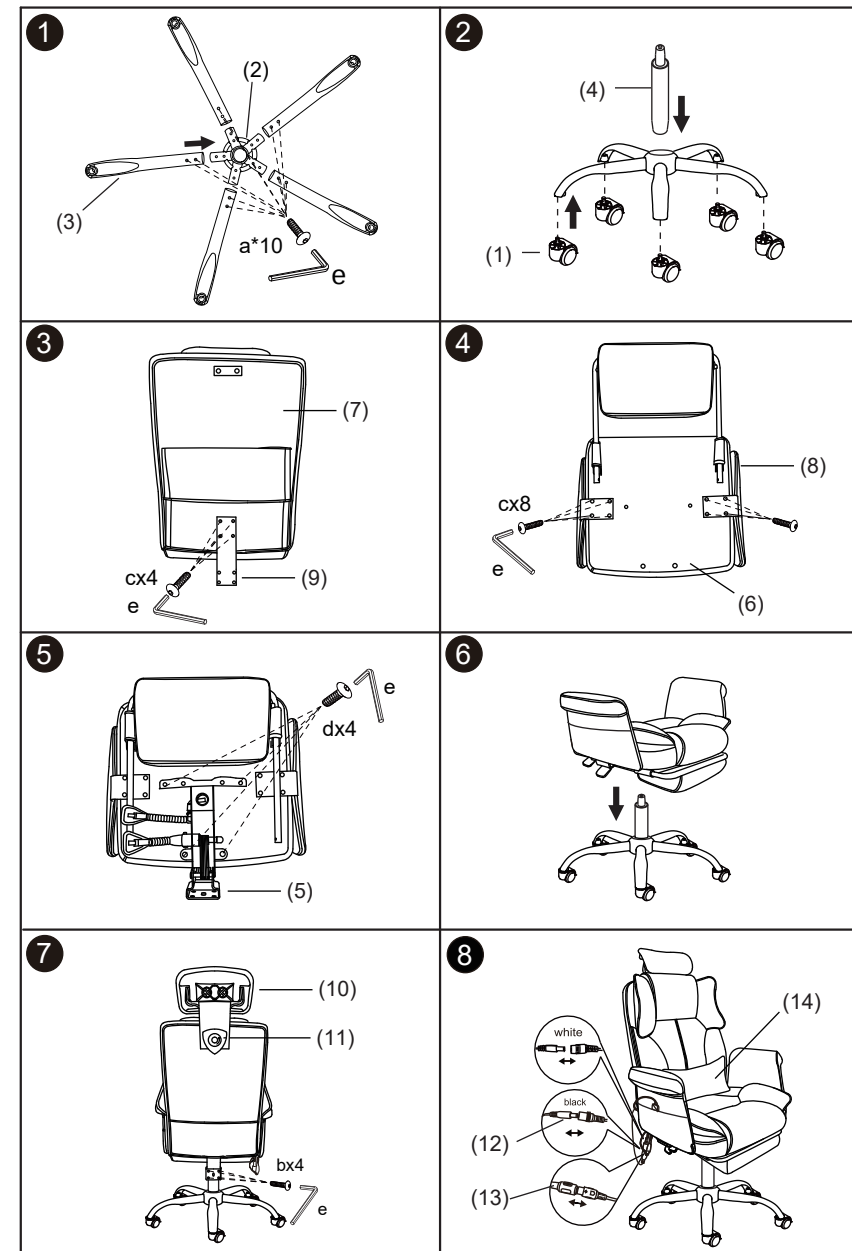
Parts

(1)  Caster : 5 pcs	(2)  5-Star Base : 1 pc	(3)  Legs : 5 pcs	(4)  Gas Lift : 1 pc
(5)  Seat Plate:1 pc	(6)  Seat Cushion:1pc	(7)  Back Cushion:1pc	(8)  Arm Rest : 2 pcs
(9)  Back plate : 1 pc	(10)  Head rest : 1 pc	(11)  Handwheel : 1 pc	(12)  Socket :1 pc
(13)  Controller : 1 pc	(14)  Pillow : 1 pc		

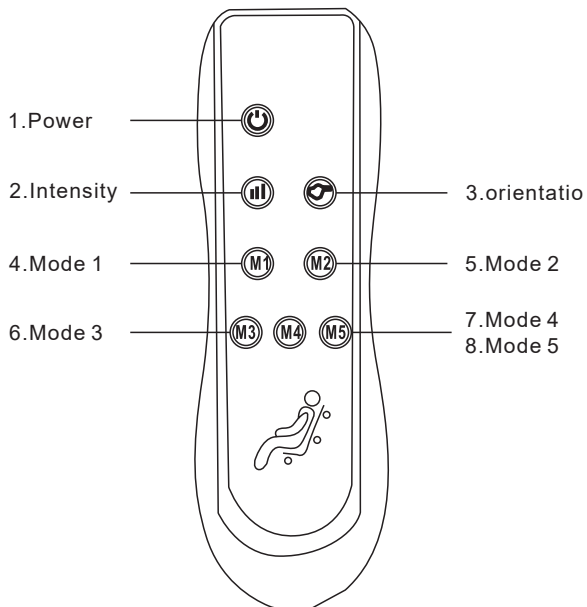
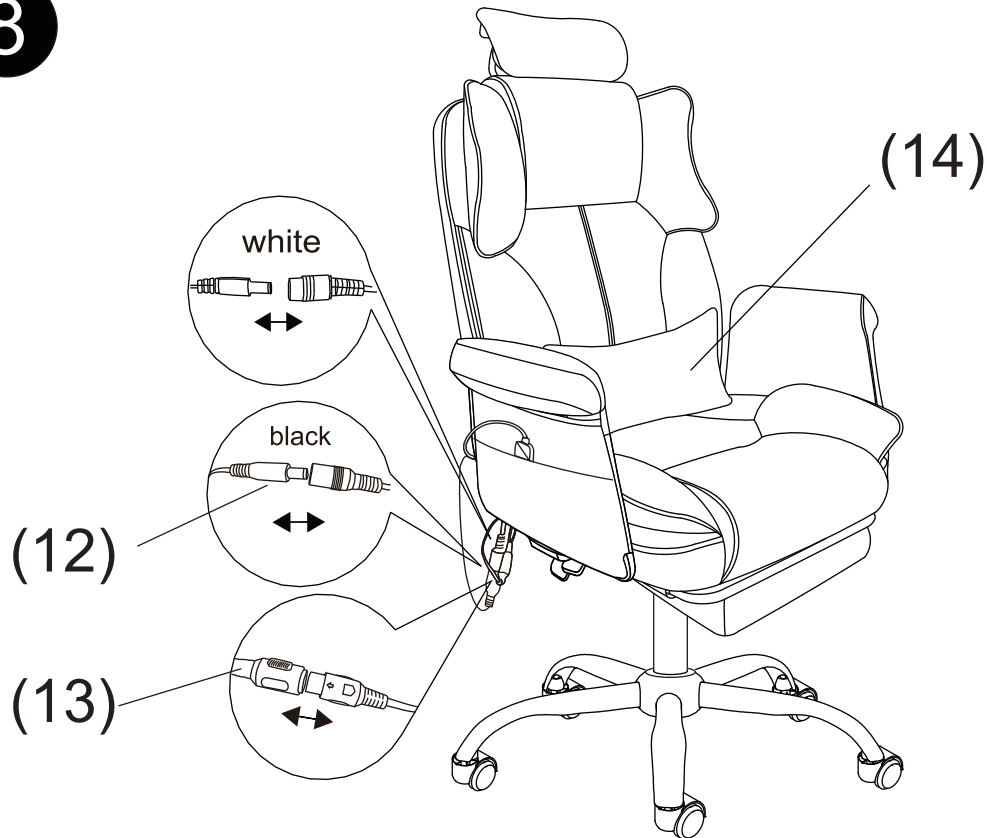
Hardware

a	b	c	d	e
 M6x16mm Screw : 10 pcs	 M8x20mm Screw : 4 pcs	 M6x25mm Screw : 12 pcs	 M6x20mm Screw : 4 pcs	 Wrench : 1 pc

Assembly Steps



8



Input voltage	AC100-240	V
Input AC frequency	50/60	Hz
Output voltage	DC12	V
Output current	0.5	A
Output power	6	W
Average active efficiency	81.22-82.52	%
Efficiency at low load (10 %)	71.44-81.16	%
No-load power consumption	0.05-0.09	W

I 、 Specifications of power adapter

Power on in standby state. The user can realize the function through the hand controller control

Input :AC 100-240V, 50Hz/60HZ; Output: DC12V0.5A.

II 、 Product features

1. 3 Position 6 Vibration motor
2. 5 motor vibration modes
3. motor vibration intensity at 2 speed
4. The default shutdown duration is 15 minutes

III 、 Function details

1.Switch on and off<Boot vibration full on (default strong/automatic mode)>

2.Switch point by vibration intensity (strong/weak)

3.Vibration positioning key

By default, the vibration is fully on when the machine is started Sequence switch motor vibration in individual parts (back vibration → waist vibration→Leg vibration → full open) cycle

4.Mode 1(Skip mode)

5. Mode 2(Press vibration mode)

6. Mode 3(Pulse vibration mode)

7. Mode 4(Wave vibration mode)

8. Mode 5(Conventional vibration mode)