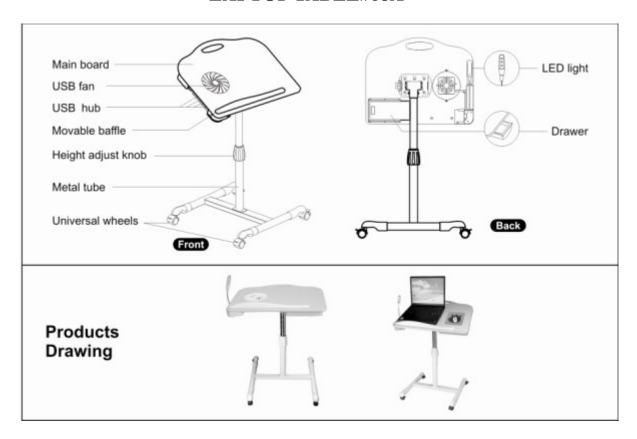
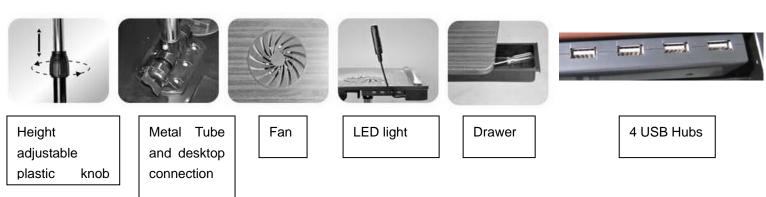
ASSEMBLY INSTRUCTION

LAPTOP TABLE#68A





Notice:

- 1. Don't stand, jump or sit on the desk.
- 2. Be careful of your fingers when assembling the desk or adjusting the angle of main board.
- 3. Please remove batteries from battery case if the Lap Top Desk has not been used in a long time.
- 4. Table Weight Capacity: Supports up to a maximum of 50lbs.

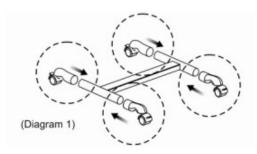
Parts list:

No.	Part name	Qty	Drawing
1	Universal wheel	4 PCS	80
2	Base frame	1 PC	Park
3	Metal tube	1 PC	8-1-18-1-1
4	Bolt with washer	2 PCS	•==0
5	Small spring	1 PC	www
6	Main board	1 PC	•
7	Bolt	1 PC	
8	USB cable	1 PC	₽ □
9	Allen Key	1 PC	
10	Baffle	1 PC	
11	Small screw	4 PC	-00000

Tools Included

Assembly Instructions:

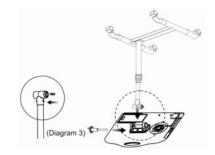
1. Fix four universal wheels part 1 to the base frame part 2 by small screw part 11. The wheels have brake bottom. (Diagram 1).



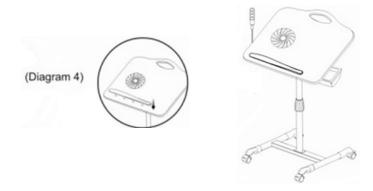
2. Align the metal tube part 3 to the two screw holes on the base frame part 2; use Allen Key part 9 to fix the metal tube on the base frame with bolts and washer part 4. (Diagram 2).



3. Put the small spring part 5 into the top of metal tube part 3: Turn metal tube Upside down, align it to the connector of main board part 6 on the bottom.(Diagram 3)

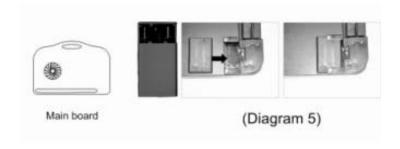


- 4. Insert the bolt part 7 to the connector of main board part 6 and metal tube part 3, adjust the angle of desk top to the desired position by bolt part 7 then tighten the bolt.
- 5. After assembling the desk, change the desk top height by adjusting the middle of plastic metal tube part 3.
- 6. Inset the baffle part 10 according to preferred side onto the desk top. (Diagram 4)



7. Place 3 AA Batteries in to battery box, please take care of the polarity direction. Then push the battery box in to its place. (Diagram 5)

Note: Batteries are NOT provided.



Note: When using your note book computer on this laptop table, please connect the USB cable to USB connector and the laptop, the fan will turn on automatically. For the LED light, please press a small round on/off bottom on the side of LED light, then the light will work. Batteries work for LED light only, not for fan.