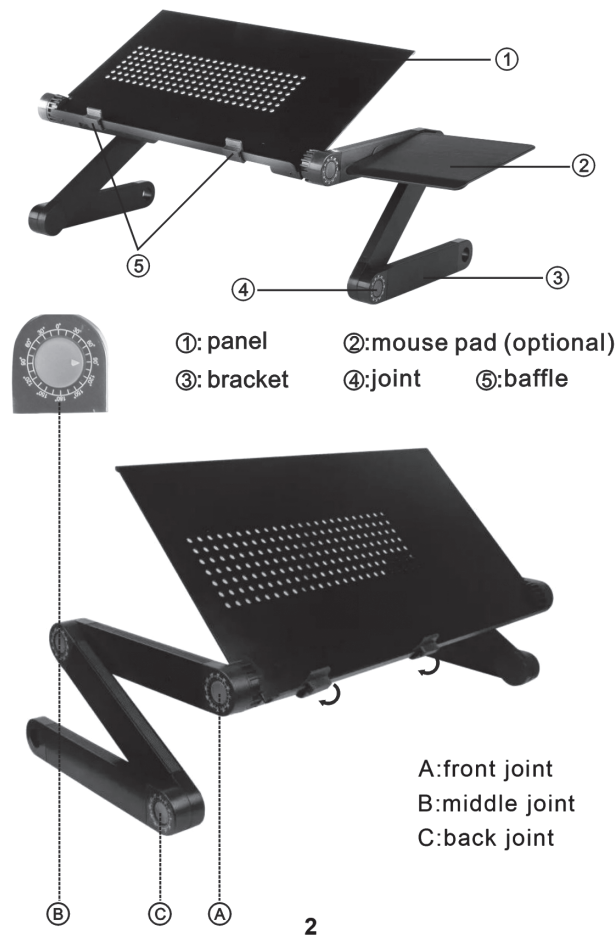


# Laptop Desk

## User Manual



Before using the Desk, this User Manual must be read



### Product Specifications Laptop Folding Desk

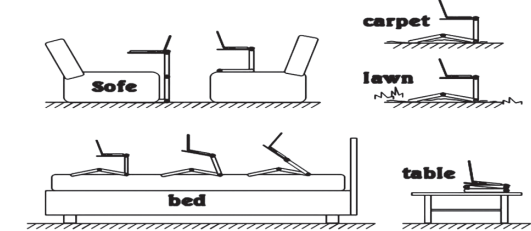
#### Introduction

It is a kind of multifunctional laptop folding desk with unique design and fine process.

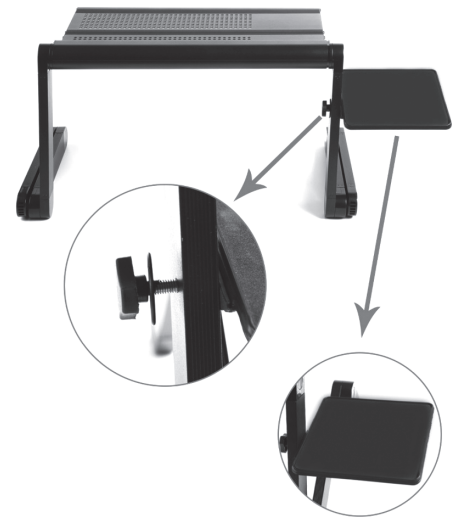
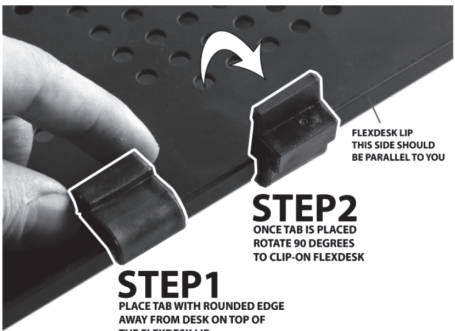
Totally made of high quality aluminum, it can better absorb and discharge heat for laptop, which is a nice radiator to prolong the service life of laptop.

Fixed with six patent, 360 degree rotating and auto-lock joints on legs, it is very flexible and easy to operate. The joints can help the desk adjust to various positions according to different places and objects. It is easy to operate: adjust the angle and height freely only by pressing the button lightly, and fix it immediately on releasing it. You can fold it to a panel when unused, so it is easy for you to carry and store. The stripe on both sides of the panel is designed to prevent laptop sliding, making sure the laptop safe enough.

The multi-angle folding performance makes the desk act as different roles such as laptop stand and book or snacks' tray in various places like bed, sofa, floor and office, bringing in much convenience to your life.



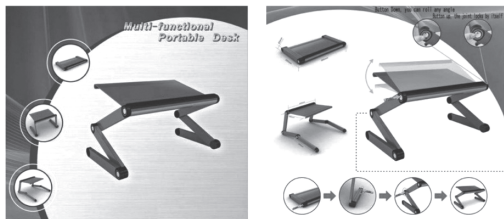
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### Functions and Methods of Adjustment

#### How to operate the joints



Hold down the round button in the middle, and then adjust the bracket freely. When the small triangle on the button points to the angle you need, please release the button, which will pop up automatically, the joint will then auto-lock immediately. (When you release the button, maybe you will hear a pop sound. It is the sound from the joint when locks. Do not need to worry about it.)

**Notes:** 1. First, hold down the button, and then adjust the bracket; If the bracket can not be rotating, maybe you did not press the button to the bottom. So, make sure to press the button once again;  
2. Adjust one leg, and then, adjust the other one; if you adjust two legs at the same time, please hold the panel by your fingers;  
3. The maximum load of the desk is 15KGS; Please do not overload;  
4. When you unfold the desk, the adjustment sequence of the joints should be C→B→A; when you fold the desk, the adjustment sequence of the joints should be A→B→C.

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#### Folding Desk Used in Sofa



**Method of Adjustment:**  
1. adjust the joint C to 0°  
2. adjust the joint B to 90°  
3. adjust the joint A to 90°  
4. adjust the opposite joints on each leg to the same angle (to make the desk stands in balance)  
5. adjust the joint A properly to an appropriate angle to create the most comfortable feeling for you based on actual condition.



**Method of Adjustment:**  
1. adjust the joint C 90°  
2. adjust the joint B to 180°  
3. adjust the joint A to 90°  
4. adjust the opposite joints on each leg to the same angle (to make the desk stands in balance)  
5. adjust the joint A properly to an appropriate angle to create the most comfortable feeling for you based on actual condition.

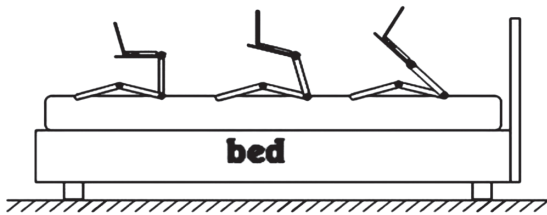
#### Folding Desk Used on Office Desk



**Method of Adjustment:**  
1. adjust the joint C to 90°  
2. adjust the joint B to 15°  
3. adjust the joint A to 30°  
4. adjust the opposite joints on each leg to the same angle (to make the desk stands in balance)  
5. adjust the joint A properly to an appropriate angle to create the most comfortable feeling for you based on actual condition.

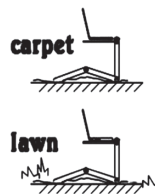
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#### Folding Desk Used in Bed



**Method of Adjustment:**  
1. adjust the joint C to 150°  
2. adjust the joint B to 30°-90°  
3. adjust the joint A to 90°-180°  
4. adjust the opposite joints on each leg to the same angle (to make the desk stands in balance)  
5. adjust the joint B properly to an appropriate angle to create the most comfortable feeling for you based on actual condition.

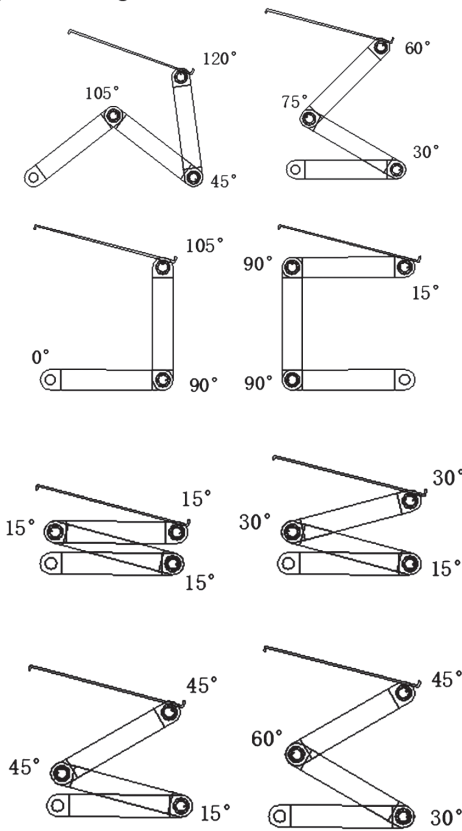
#### Folding Desk Used Outdoors



**Method of Adjustment:**  
1. adjust the joint C to 120°  
2. adjust the joint B to 60°  
3. adjust the joint A to 90°  
4. adjust the opposite joints on each leg to the same angle (to make the desk stands in balance)  
5. adjust the joint A properly to an appropriate angle to create the most comfortable feeling for you based on actual condition.

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#### Adjustable Angle



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