



360° USB 2.0 Laptop Stand with Cooling Fan

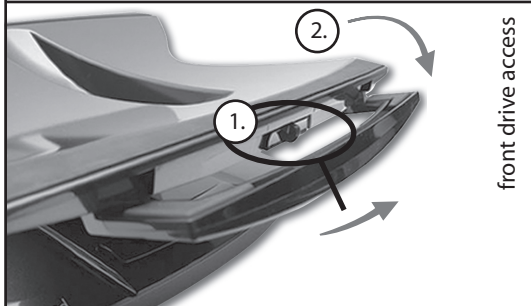
user's guide

model: XB-1002F



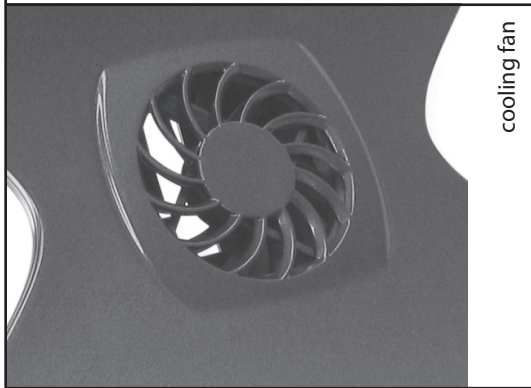
display height adjustment

DO NOT REMOVE HAND FROM CRADLE UNTIL YOU HEAR THE "CLICK", INDICATING IT HAS LOCKED INTO POSITION.

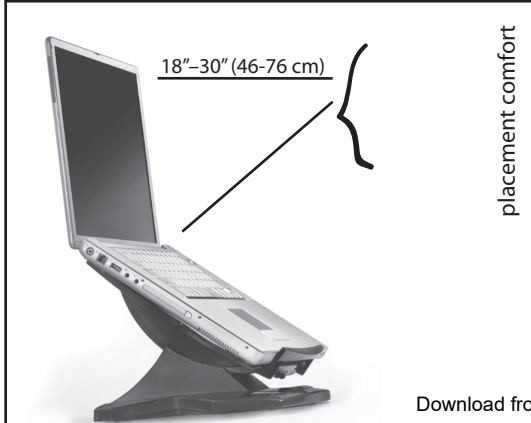


front drive access

ONLY ACCESS FRONT EDGE DRIVES WHEN COOLING CRADLE IS IN ITS LOWEST POSITION.



cooling fan



placement comfort

Thank you for purchasing an Xbrand 360° 2.0 laptop stand with cooling fan. Please fill out the warranty registration online at www.xbrandproducts.com

Features & how they function

Display height adjustment (Actuator Button): Pressing the Actuator Button allows you to adjust the position of the Cooling Cradle and thereby your laptop's display height to any one of four preset positions.

To change positions perform the following steps:

1. Clasp the corner of your laptop and the bottom of the Cooling Cradle so your laptop and the Cooling Cradle are firmly grasped between your thumb and fingers.
2. Press down on the Actuator Button (located on unit's base) with your other hand.
3. Push the Cooling Cradle forwards or backwards approximately 1/2" (1.2 cm) and release pressure on the Actuator Button. When you hear a "click", the Cooling Cradle has firmly locked into one of the four preset positions.
4. Release your clasp on the Cooling Cradle and your laptop once you are certain the Cooling Cradle has locked into position.
5. Repeat steps 1-4 to raise or lower system to next preset position.

Front drive access (Folding Retainer): The Folding Retainer located on the bottom of the Cooling Cradle allows you to gain quick access to drives, bays or buttons located on your laptop's front edge.

1. Lower the Cooling Cradle to its lowest position.
2. Push the 'slide switch' (on front of Cooling Cradle) towards the right and, gently pull the retainer towards you. When finished, push the retainer back to its original position to lock it into place. Do not push on the retainer to adjust height of the Cooling Cradle.

360° rotation: Non-skid rollers on the bottom of your unit allow it to rotate 360° to share your laptop's display or access rear connections.



Cooling Fan: Its integrated cooling fan can enhance your computer's speed and longevity. 11 blades and a sculpted, concave design combine to bathe your laptop in cool, ambient air while supporting proper system ventilation. The on/off switch for the fan is located at the base of the unit on the left side.

Integrated 4 Port USB 2.0 hub (USB hub equipped models only): A 4-port USB 2.0 Hub is built into your unit. All 4 ports are located at the rear of the unit. Use these ports to attach USB powered peripherals: external keyboards, mice, printers, scanners, hard drives, optical drives, etc.

Placement of your 360° 2.0 laptop stand with cooling fan

Proper configuration of your workstation may help relieve back, shoulder and neck strain that often accompany long hours of working on a laptop computer. For a complete set of instructions on how to properly set up your workstation, see the US government's CDC website: <http://www.cdc.gov/od/ohs/Ergonomics/compergo.htm>.

LCD screen: Adjust height so the top of your laptop's display is at or just below eye level when you are properly seated in an upright position. Move the unit so that your laptop's LCD screen is approximately 18"-30" (46-76 cm) from your eyes.

Keyboard & mouse: An external keyboard and mouse are highly recommended when using this product. Adjust keyboard height so your forearms are parallel to the floor (approx 90° angle at elbow). Adjust the slope of your keyboard so that the backs of your wrists are flat (in a neutral position), and not bent back while typing. Your mouse should be at the same height.



Connecting your USB 2.0 hub

1. Supply AC power: Plug AC power adapter (included) into wall socket. Plug other end into the square black connector on rear of unit. This step **MUST** be done first, or the hub may not function.
2. Connect the USB 2.0 cable: Insert rectangular end of the 2 ft USB 2.0 cable (included) into your laptop's USB port. Connect the square end to the white "HOST" port on the rear of the laptop stand.
3. Connect USB devices: Use any of the four USB 2.0 ports located on the back side of the unit's base.

Using your integrated cooling fan

4. Turn cooling fan on by sliding switch forward.

| Specifications (subject to change without notice) | |
|--|---|
| Model Number | XB-1002F-XX |
| Weight (not inc. packaging) | 3.08 lbs (1.4 kg) |
| Dimensions L x W x H(low)/H(high) | 11.8" x 11" x 4.25" / 8.5" 300 x 280 x 108 / 216mm |
| Warranty | 1 year |
| USB Hub Certifications | CE, FCC Class B |
| USB Hub Environmental Operating Conditions | Humidity: 0-80%RH, Noncondensing Operating Temp 5°C-40°C, Storage Temp -20°C-60°C |
| USB Hub Connections | 4 self powered Hi-Speed USB 2.0 ports. USB 2.0 Type B uplink port for connection to notebook. power input connector |
| USB Connection Types | 2 ft Hi-Speed USB 2.0 cable. USB Type A connection at notebook USB Type B connection at USB 2.0 hub |
| USB Data Transfer Rate | USB 2.0 peripherals at 480Mbps max. USB 1.1 peripherals at 1.5Mbps max. |
| USB Port Peripheral Compatibility | USB 2.0 compatible, backwards compatible with USB 1.1 peripherals. |
| USB Hub OS Compatibility | Windows 98SE, ME, XP, 2000, Vista, MAC OS 9.0 or higher |
| Cooling Fan Type | 11 blade blower fan |
| Cooling Fan MTBF | 30,000 hours |

Product support & contact information

Please visit our website at www.xbrandproducts.com for the most current product support and contact information.

Hotwire Development LLC. 16039. N 82nd Street, Scottsdale, AZ 85260. 480-889-0150.

LIMITED WARRANTY

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