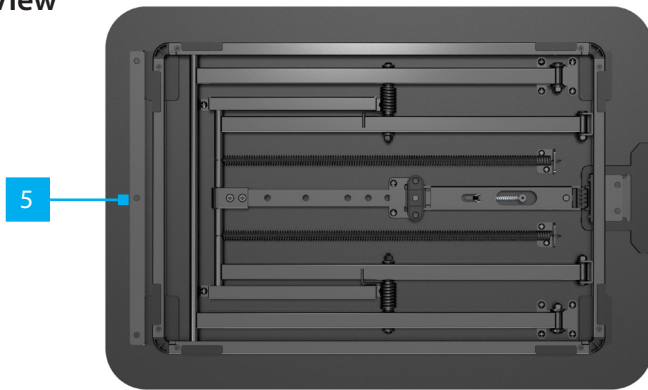**StarTech.com**
Hard-to-find **made easy**®

Ergonomic Adjustable Laptop Sit Stand Desk Converter

Product Diagram (LAPTOP-SIT-STAND)

Front View

Bottom View

	Component	Function
1	Slide Button	• **Push-in** to **Raise** or **Lower** the workstation
2	Workstation Surface	• Place a laptop, keyboard, and a mouse
3	Upper Frame	• Supports the workstation. Adjusts the **Height** in **Six Different Positions** from 1.8 to 15.9 in (45 to 405 mm)
4	Lower Frame	• Stabilizes the workstation. Foam pads at the bottom protect the desk surface
5	Finger Guard	• Helps prevent trapping your fingers when **Lowering** the workstation

Package Contents

- Desktop Sit-Stand Workstation x 1
- Quick-Start Guide x 1

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: www.startech.com/LAPTOP-SIT-STAND

Installation

WARNINGS!

Do not exceed the weight capacity of this product. Overloading this product might result in injury or property damage. This product can support the following weight: up to 17.6 lb (8 kg).

When adjusting the height of this product, ensure that the mounted equipment is properly secured and the weight is supported until the locking mechanism is fully engaged. Adjust the height at a slow speed to prevent any equipment instability. Failure to follow these guidelines may result in property damage and/or personal injury.

Stored Energy Hazard! This product contains a spring mechanism that can cause the assembly and/or mounted equipment to move forcibly and quickly upwards when the slide button is pressed.

Pinch Hazard! Keep your fingers clear from moving components. Do not place your fingers past the finger guard at the bottom of the workstation surface when lowering it.

1. **Cut** the security plastic **Tie** that **Holds** the **Upper Frame** to the **Lower Frame** .

2. **Carefully Remove** the foam **Pad** installed on the **Slide Button**.

Operation

When adjusting the height of this product, always use two hands to ensure a controlled movement.

If the slide button is pushed in and without releasing, you can adjust the height of the upper frame in one movement to any of the available height positions. Until the slide button is released, the height of the upper frame cannot be locked.

Due to the spacing of the locking holes, the user must continue to support the workstation weight until the locking mechanism is engaged.

Raise or Lower the Workstation

1. Position one hand on the **Slide Button** and the other hand on the opposite side of the **Workstation Surface**. (Figure 1)

2. **Push-in** the **Slide Button** while slowly adjusting the **Height Position** of the **Workstation Surface**. **Release** the **Slide Button** for the **Upper Frame** to lock in place on the next available **Height Position**.
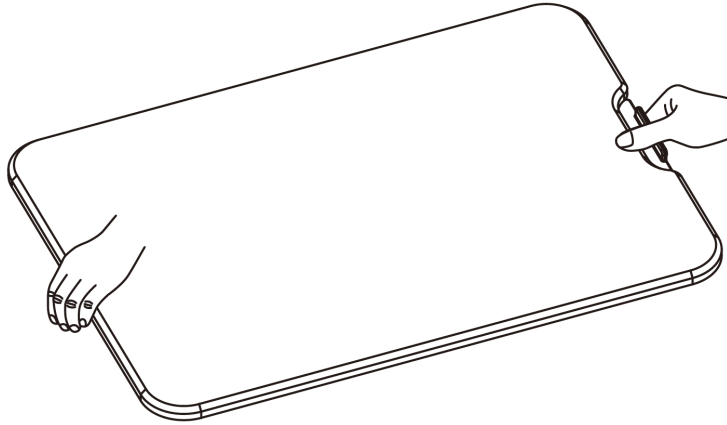
Figure 1

Safety Measures
- Read the entire manual and ensure the instructions are fully understood before assembling and/or using this product.

Mesures de sécurité
- Lisez tout le manuel et assurez-vous que vous comprenez les instructions avant de commencer à assembler et utiliser ce produit.

安全対策
- 最初に取扱説明書を最後まで読み、本製品の組み立て方をすべて理解してから組み立て作業を始めて下さい。

Misure di sicurezza
- Leggere l'intero manuale e assicurarsi di aver compreso tutte le istruzioni prima di iniziare ad assemblare e a utilizzare questo prodotto.

Säkerhetsåtgärder
- Läs hela manualen och se till att du förstår instruktionerna innan du börjar montera och använda produkten.