VESA Compatible Laptop Tray with Adjustable Padded Arms
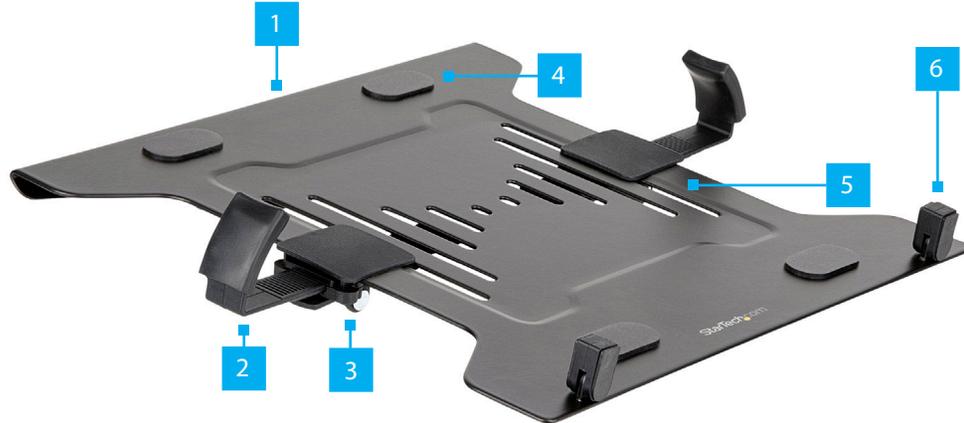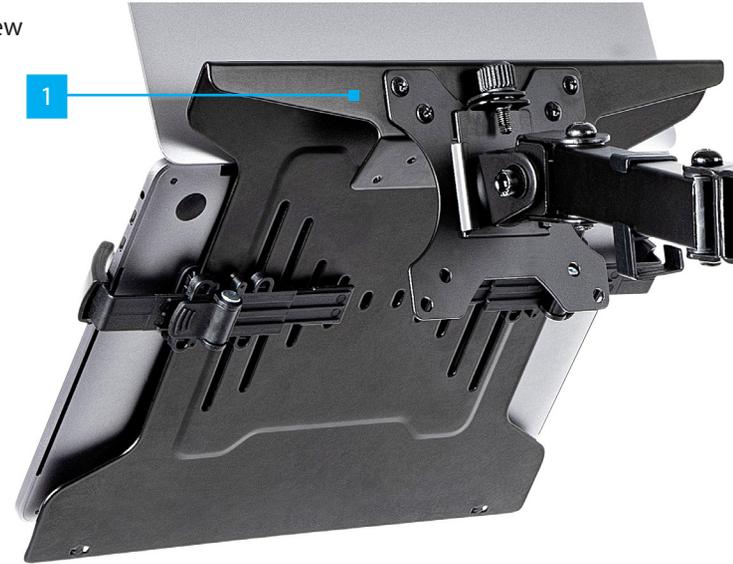
Product Diagram (LAPTOP-ARM-TRAY)

Front view

Back view

Component		Function
1	Laptop Tray	• Mount a **Laptop** to a **VESA Monitor Arm, Mount, or Stand**
2	Laptop Arms	• Holds the **Laptop** securely
3	Laptop Arm Clips	• Attach the **Padded Clamps** to the **Laptop Tray**
4	Anti-slip Pads	• Prevent the **Laptop** from sliding from side-to-side
5	Ventilation Slots	• Promote airflow around the base of the **Laptop**
6	Stoppers	• Rotate from the horizontal position to vertical depending on the thickness of the **Laptop**

Component		Function
1	VESA Compatible Mounting Points	• Attach the **VESA Bracket** (not included) to the 75x75mm and100x100mm VESA Mounting Holes on the **VESA Plate**

Package Contents

- Laptop Tray x 1
- Laptop Arm x 2
- Laptop Arm Clips x 2
- Mounting Screws x 4
- Quick-Start Guide x 1

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/LAPTOP-ARM-TRAY

- VESA Compatible Arm, Mount, or Stand
  - 75x75mm and 100x100mm Mounting Hole Patterns
- Phillips Head Screwdriver

Warnings

- Ensure the weight of the equipment does not exceed the weight capacity of this product. If the weight capacity is exceeded, you may experience personal injury or damage to the equipment. This product can support the following weight: up to 9.9 lb (4.5 kg).
- The monitor arm, mount, or stand must support the weight of the Laptop and Laptop Tray.
- Ensure the mounted laptop is properly secured and stable before and after adjusting the laptop tray position.

Attaching the Laptop Arms to the Laptop Tray

1. Position the **Laptop Arms** under the right and left-hand sides of the **Laptop Tray** (**Figure 1**).

2. Locate the four **Rectangular Slots** on the **Laptop Arms**.

3. Align the **Rectangular Slots** on the **Laptop Arms** with the edge of the **Laptop Tray** and the long **Ventilation Slot** as shown in (Figure 1)

   Note: Place the Laptop onto the Laptop Tray to determine if the current position of the Padded Clamps will impede the use of the Laptop Ports. Make adjustments to the locations of the Laptop Arms as necessary. Remove the Laptop after completing the adjustments.
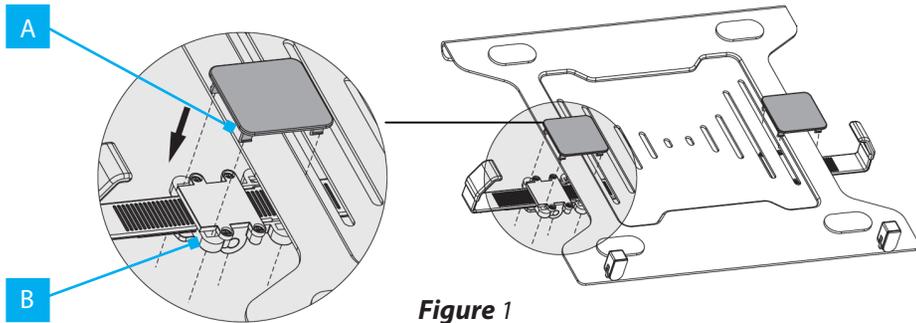

Figure 1

A: *Clips*

B: *Rectangular Slots*

4. Align from the top of the **Laptop Tray** the four clips of the **Laptop Arm Clip** with the four **Rectangular Slots** on the **Laptop Arms** .

5. Install the **Laptop Arm Clip** by pushing it into the **Laptop Arm Rectangular Slots**. Ensure all four clips have engaged.

6. Repeat steps 4 - 5 to install the second **Laptop Arm Clip** on the **Laptop Arm**.

Attaching the Laptop Tray to a VESA Bracket

1. Align the **VESA Compatible Mounting Points** on the back of the **Laptop Tray** with the top row VESA mounting points located on the **VESA Bracket** of an arm, mount, or stand.

2. Insert the **Mounting Screws** through the **VESA Bracket** and into the **VESA Compatible Mounting Points** on the **Laptop Tray**. Secure the **Laptop Tray** by tightening the **Mounting screws** using a **Phillips Head Screwdriver**.

Mount the Laptop to the Laptop Tray

1. To prevent the **Laptop** from falling without being secured to the tray, adjust the **Laptop Tray** to a stable horizontal position and its weight can be supported by the arm, mount, or stand.

2. Adjust the **Stoppers** to best match the **Laptop** thickness.

3. Rotate the **Lever**, located at the bottom of the **Laptop Arms**, to unlock the **Laptop Arms**. Leave the **Lever** unlocked.

4. Pull the **Laptop Arms** apart to the maximum available width.

5. Place the **Laptop** into the **Laptop Tray** with the **Laptop Arms** on either side.

6. Slide the **Laptop Arms** inwards until they are firmly seated against the sides of the **Laptop**.

7. Rotate the **Lever**, located at the bottom of the **Laptop Arms**, to lock the **Laptop Arms**.