Connectivity Lock - Steel Cable Tether

Product Diagram (CONNLOCKPK)
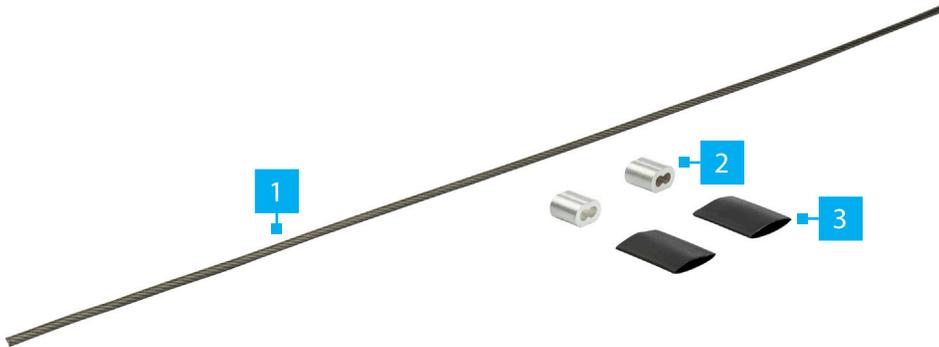
	Part	Function
1	Steel Cable Tether	• Tether **A/V Cables** to **A/V Adapters**
2	Aluminum Ferrule	• Create a loop by routing the **Steel Cable Tether** through each opening • Crimp to secure the **Steel Cable Tether** loop
3	Heat Shrink Tubing	• Shrink around the crimped **Aluminum Ferrules**

Requirements

- Swaging Tool x 1
- (Optional) Heat Gun x 1
- (Optional) Wire Cable Cutter x 1

For the latest requirements please visit: www.startech.com/CONNLOCKPK.

Installation

1. (Optional) Thread the **Heat Shrink Tubing** onto the center of the **Steel Cable Tether**.

   *Note: This step is necessary if you plan to utilize the **Heat Shrink Tubing**.*

2. Thread the **Aluminum Ferrules** onto each end of the **Steel Cable Tether**.

3. Wrap one end of the **Steel Cable Tether** around the **A/V Cable**.

4. Route the working end of the **Steel Cable Tether** back into the second hole in the **Aluminum Steel Ferrule**.

5. Cinch the **Steel Cable Tether** until it fits snugly around the **A/V Cable**.

   *Note: Do not cinch the **Steel Cable Tether** down all the way. Cinch the **Steel Cable Tether** until it is no longer possible to slip the loop over the connectors of the **AV Cable**.*

6. Crimp the **Aluminum Steel Ferrule** in the appropriate fitting of a **Swaging Tool**. *(Figure 1)*

   *Note: It may be necessary to crimp the **Aluminum Steel Ferrule** a few times to create a strong and circular shaped crimp.*

Figure 1

7. Wrap the other end of the **Steel Cable Tether** around the cable portion of the **A/V Adapter**.

To view manuals, FAQs, videos, drivers, downloads, technical drawings, and more, visit www.startech.com/support.

Manual Revision: July 18, 2019

8. Repeat steps 4 to 6 to secure the **Connectivity Lock** to the cable portion of the **A/V Adapter**. *(Figure 2)*

Figure 2
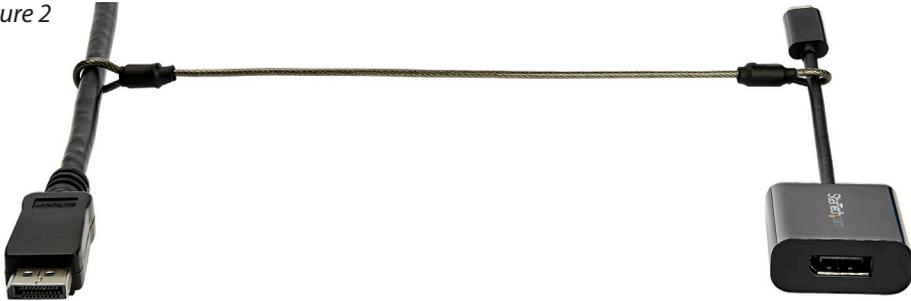
9. (Optional) Slide the **Heat Shrink Tubing** over the crimped **Aluminum Ferrules**.

10. (Optional) Apply heat to the **Heat Shrink Tubing** using a **Heat Gun**. Always keep the **Heat Gun** moving to ensure the heat is evenly distributed over the **Heat Shrink Tubing.** *(Figure 3)*

   *Note: Apply just enough heat to shrink the **Heat Shrink Tubing**. Excessive heat will melt the nylon sheath that covers the **Steel Cable Tether**.*

Figure 3

Removal

- Cut both ends of the **Steel Cable Tether** using a **Wire Cable Cutter**.

   *Note: Ensure the cut is made close to the **Aluminum Steel Ferrule** to prevent any damage to the **Cables**.*