

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**.

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**.

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StarTech.com Ltd. 45 Artisans Cres London, Ontario N5V 5E9 Canada	StarTech.com LLP 2500 Creekside Parkwy Lockbourne, Ohio 43137 U.S.A.	StarTech.com Ltd. Unit B, Pinnacle 15 Gowerton Rd, Brackmills Northampton NN4 7BW United Kingdom	FR: fr.startech.com DE: de.startech.com ES: es.startech.com NL: nl.startech.com IT: it.startech.com JP: jp.startech.com
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