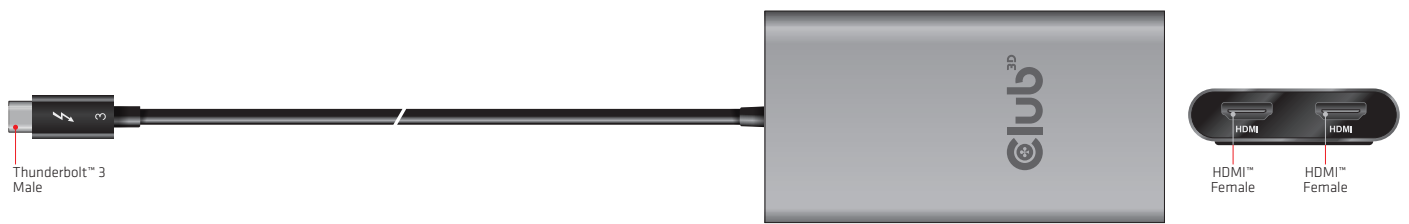**Thank you for purchasing our CSV-1574 Product.**
After unpacking the product, please make sure you have all the items provided and checked for any damages.
In case of any missing/damaged parts please inform your supplier immediately.

You should have:
• 1x Thunderbolt™ 3 to HDMI™ 2.0 Dual Monitor 4K60Hz Video Splitter M/F

Supports resolutions of 3840x2160p @ 60Hz: Display must support USB C DisplayPort Alternate mode.

Important note for Apple M1-chip based computers: Please note that for Mac Systems based on M1 Architecture the Multi Display function of Thunderbolt 3 is not enabled. This product will not work with the M1 Architecture.

Thunderbolt™ 3 Male

HDMI™ Female
HDMI™ Female

INSTALLATION: Simply connect the cables as shown below.

FOR: **2x 4K @ 60Hz resolutions** in Extended Desktop Mode

1. Connect Source to your Thunderbolt™ 3 Device
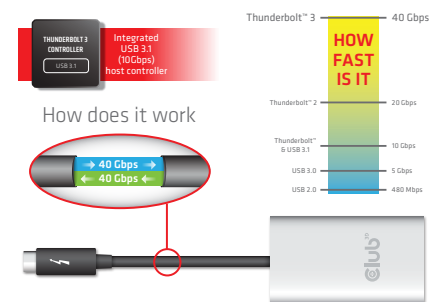
2. Connect your HDMI™ Cable(s) to Display(s)

Input: Source Thunderbolt™ 3 Male

Output: To Display

HDMI™ Display Device
Max resolution
3840x2160p @ 60Hz

HDMI™ Display Device
Max resolution
3840x2160p @ 60Hz

FOR: **1x 4K @ 60Hz quality** in Single Desktop Mode

1. Connect Source to your Thunderbolt™ 3 Device

2. Connect your HDMI™ Cable to Display

Input: Source Thunderbolt™ 3 Male

Output: To Display

HDMI™ Display Device
Max resolution
3840x2160p @ 60Hz

Output: 2x HDMI™ 2.0 Female   **Input:** Thunderbolt™ 3 Male

Thunderbolt™ 3
One port does it all

How does it work

THUNDERBOLT 3 CONTROLLER — USB 3.1

Integrated USB 3.1 (10Gbps) host controller

→ 40 Gbps →
← 40 Gbps ←

HOW FAST IS IT

Thunderbolt™ 3	40 Gbps
Thunderbolt™ 2	20 Gbps
Thunderbolt™ & USB 3.1	10 Gbps
USB 3.0	5 Gbps
USB 2.0	480 Mbps

w**e**Connect