USB-C
Docking Solutions

A comprehensive suite of products for USB-C and Thunderbolt interconnection and extension.

HLT34568 Rev 1.0

HighSecLabs
Highest Security Solutions

USB-C DOCKING SOLUTIONS

THE NEED:

- Modern computers are streamlined with USB-C ports that integrate power, multiple video and USB signals into a single interface.

- USB-C interconnectivity solutions are needed to:
    - Simplify computer to peripheral device interconnectivity
    - Allow USB-C computers to use remote peripherals
    - Connect with equipment having legacy interfaces

THE SOLUTION:

- A family of USB-C based interconnectivity products:
    - USB-C dual-head docking station
    - USB-C extender for remote docking connectivity
    - USB-C to DP/HDMI/USB cables for connecting to KVM and other legacy equipment

THE HSL DIFFERENCE:

- USB-C interconnectivity products using the same high-quality standards of HSL's cyber-secure products

- Highest specifications for PD & video resolution and HDMI/DP connectivity

- Made in the USA - BAA compliant

- TAA compliant

- No PRC components

USB-C DOCKING SOLUTIONS

USB-C Docking Station

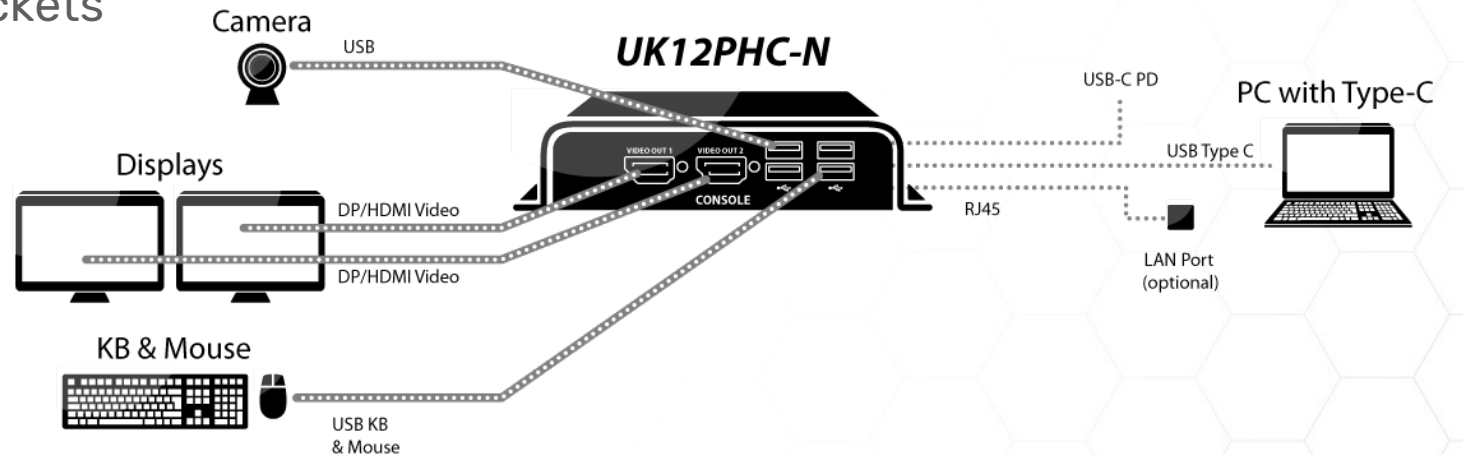**USB-C Extended Docking**

KVM/USB-C Connectivity

Thunderbolt Docking Station

USB-C DUAL HEAD DOCKING STATION

Key Features

- TAA & BAA Compliant

- Innovative DP/HDMI combo connector

- Two HDMI/DP video ports, at up to 4K 60Hz single-head and 4K 30Hz dual-head

- Driverless 100W power delivery (PD 3.0)

- Sturdy, durable design

- Built-in under-table mounting brackets

- 4-port USB 2.0 hub

- RJ45 LAN input interface

- Model: UK12PHC-N

USB-C TO KVM INTERCONNECTION CABLES

Key Features

- USB-C adaptor cables are used to connect to legacy equipment lacking a USB-C port

- The cable family integrates
  - Power distribution (PD 2.0, 100W)
  - LAN (100mbps)
  - Video (4K 60Hz single-head; 4K 30Hz dual-head)
  - USB (KBD/mouse/peripherals)

- Single-head and dual-head versions available

LAN & POWER ADAPTING CABLE
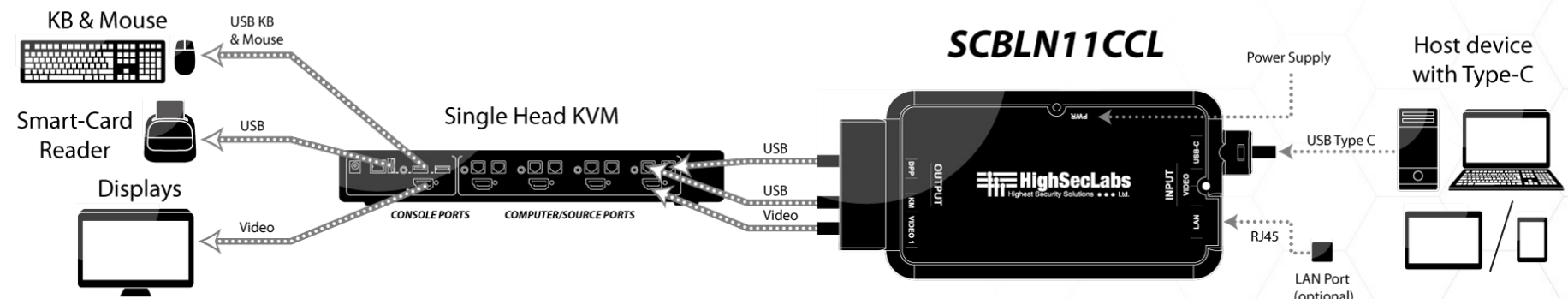
Key Features

- Provides LAN and power to host device

- 3 ft. USB-C cable

- Useful for KVMs that have USB-C ports but do not supply LAN or power to the host device

- Model: SCBLN11CL

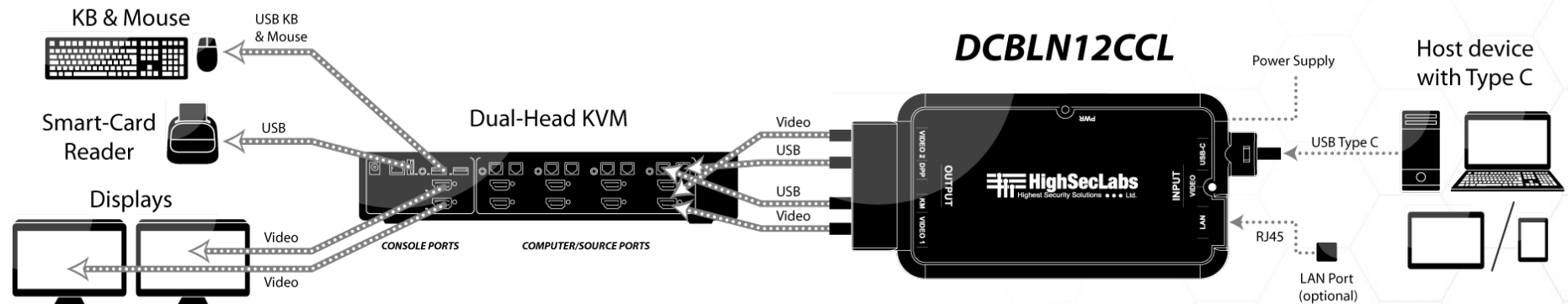# USB-C TO SINGLE-HEAD DP AND KM

Key Features

- LAN (100mbps) & USB-C host interface

- 4K 60 Hz single-head with DP connector

- 2x USB 2.0

- PD up to 100W

- 3' USB-C, 6' Video, 2x6' USB

- Model: SCBLN11CCL

USB-C TO DUAL-HEAD DP AND KM

Key Features

- LAN (100mbps) & USB-C host interface
- 4K 60Hz single-head, 4K 30Hz dual-head with DP connectors
- 2 x USB 2.0
- PD up to 100W
- Model: DCBLN12CCL - 3' USB-C, 2x6' Video, 2x6' USB
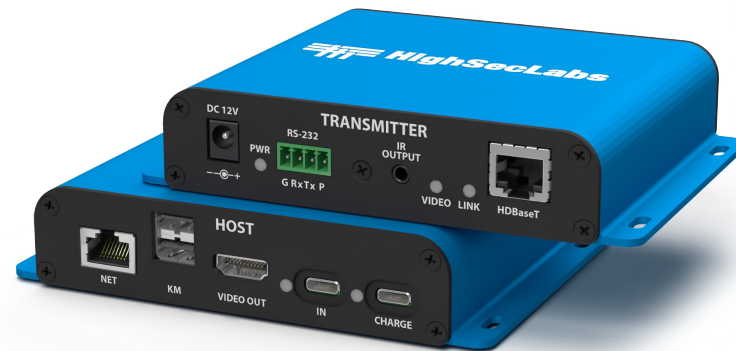- Model: DCBLN12CCL5M – 16'USB-C, 2x6' Video, 2x6' USB

USB-C EXTENDED DOCKING SOLUTION

HOST SIDE – FKCE11UCT-N

- Used to connect a USB-C computer with remote peripherals
- Provides 100m extension transmission over copper
- 4K 30Hz single-head, DP/HDMI combo connector
- USB data disconnect button
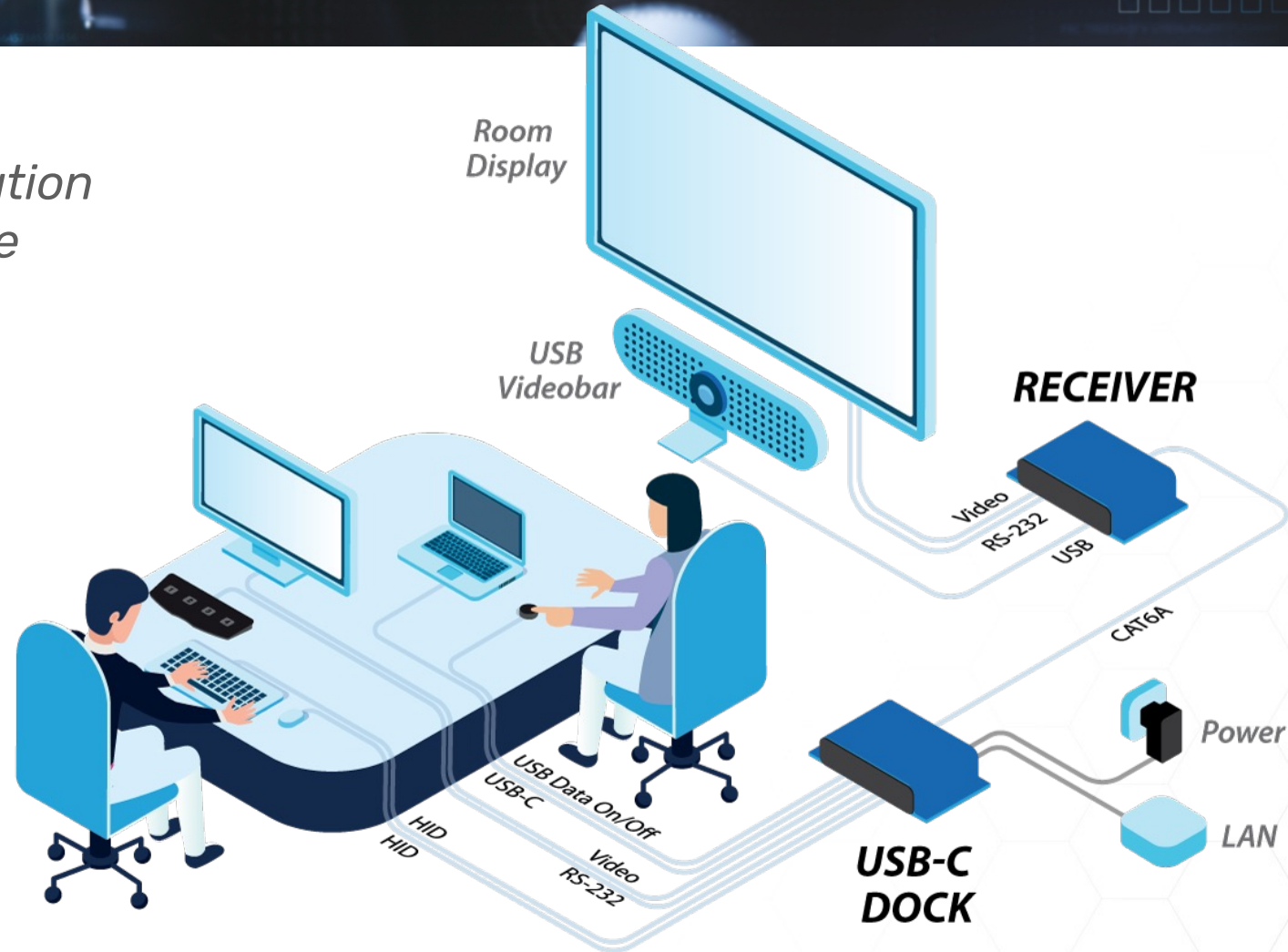- POC, LAN (RJ45 link port) and PD (3.0, 65W)

PERIPHERAL SIDE – SKUCE11PHR-N

- 4K 30Hz single head, DP/HDMI combo connector
- 2 x USB 2.0 Type A (KM)
- RS232 RJ14 (OUT)
- RJ45 link port

USB Data Disconnect Button
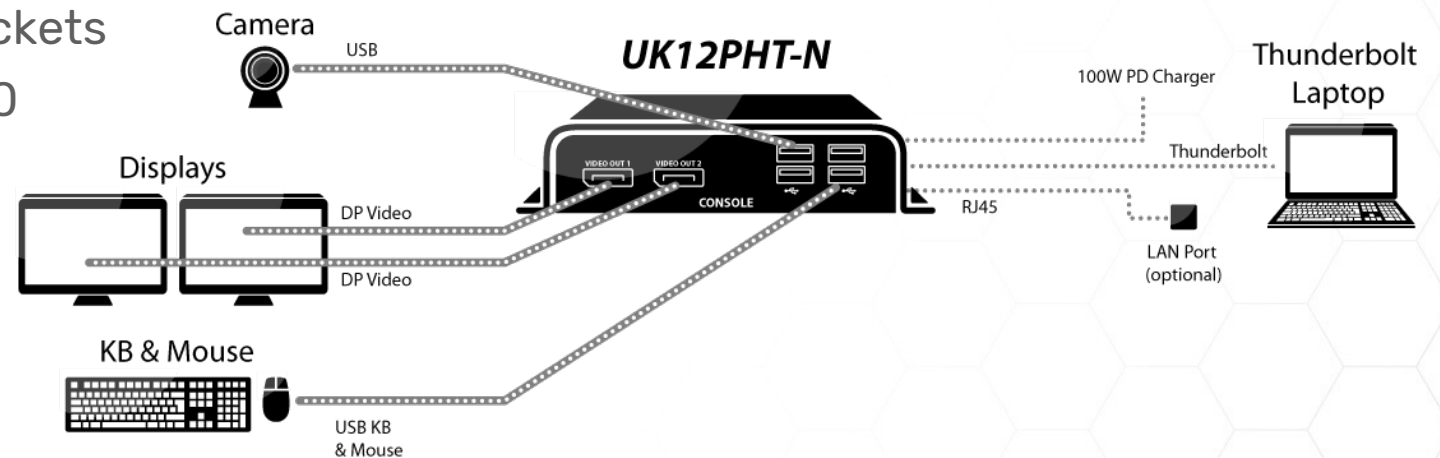
USB-C EXTENDED DOCKING SOLUTION

USB-C Extended Docking Solution for Meeting Room with Remote Display and Videobar

THUNDERBOLT DOCKING STATION

Key Features

- TAA & BAA compliant

- Supports USB 3.0. Compatible with both Thunderbolt 3.0 and USB-C

- Driverless, Thunderbolt connectivity with 100W Power Delivery (PD 3.0)

- Sturdy, durable design

- Dual head DisplayPort video ports

- Built-in under-table mounting brackets

- 4 x Type A: 2 x USB 3.0, 2 x USB 2.0

- RJ45 LAN input interface

- Model: UK12PHT-N

Thank You

For more info:

www.highseclabs.com | info@highseclabs.com

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