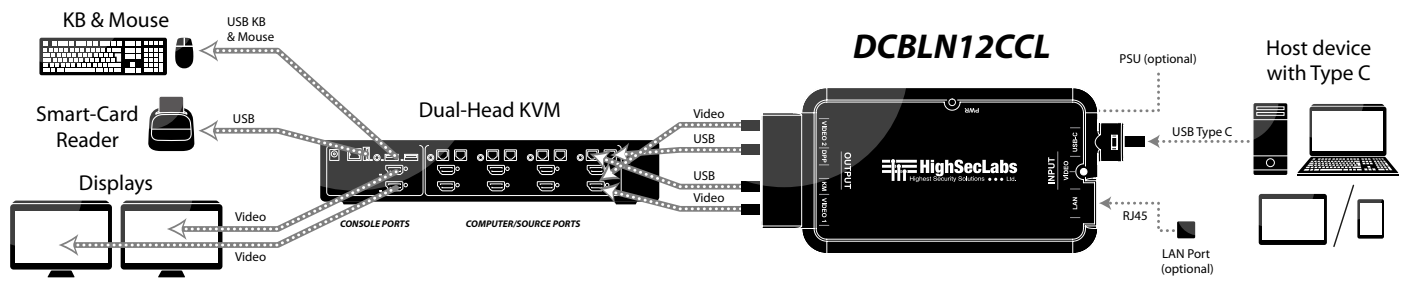


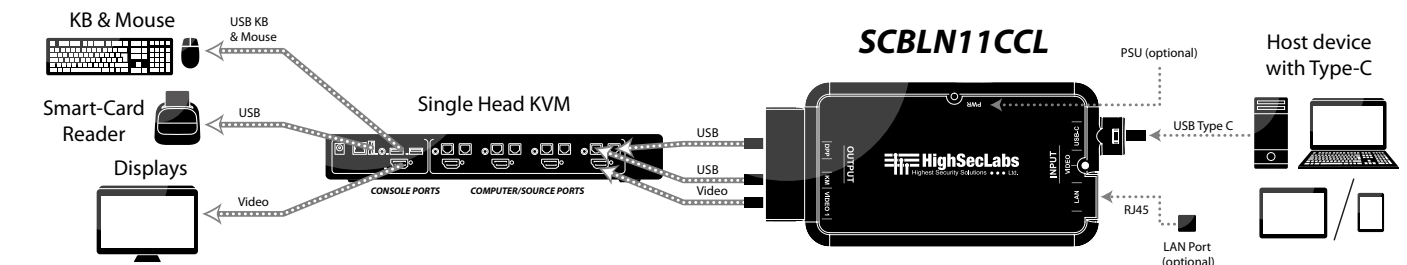


# HSL USB TYPE C KVM CABLES

High Sec Labs USB-C adapting cables are designed to connect USB-C devices to HSL's KVM Switches. USB-C is a single connector allowing the transfer of Video, USB, Power and Network. HSL's adapting cables are leveraging the flexibility of USB C to create an easy to use solution to connect devices to HSL's KVMs.



USB Type-C to DP Dual-Head KVM Cable System Diagram



USB Type-C to DP SH KVM Cable System Diagram

## SPECIFICATION

MODEL NUMBER	SCBLN11CL	SCBLN11CCL	DCBLN12CCL	DCBLN12CCL5M
<b>FEATURES</b>				
<b>Input Interface (Host)</b>	LAN + Type-C	LAN + Type-C	LAN + Type-C	LAN + Type-C
<b>Output Interface (Video)</b>	—	4K 60HZ Single Head	4K 30HZ Dual Head, 4K 60HZ Single Head	4K 30HZ Dual Head, 4K 60HZ Single Head
<b>USB Compliance</b>	—	USB 2.0	USB 2.0	USB 2.0
<b>Charging</b>	PD 2.0 compliant up to 100W	PD 2.0 compliant up to 100W	PD 2.0 compliant up to 100W	PD 2.0 compliant up to 100W
<b>Cable length</b>	3ft USB-C	3ft USB-C, 6ft Video, 2 x 6ft USB	3ft USB-C, 2 x 6ft Video, 2 x 6ft USB	16ft USB-C, 2 x 6FT Video, 2 x 6ft USB USB
<b>Network</b>	100MB	100MB	100MB	100MB
<b>PHYSICAL</b>				
<b>Dimensions</b>	129.5 x 65.4 x 17 mm / 5.1 x 2.6 x 0.7 inch	142.5 x 65.4 x 17 mm / 5.6 x 2.6 x 0.7 inch		
<b>ENVIRONMENTAL</b>				
<b>Operating Temperature</b>	- 0°C to 40°C (32°F to 104°F)			
<b>Storage Temperature</b>	-20°C to 60°C (-4°F to 140°F)			
<b>Humidity</b>	Operating - 20 to 80% non-condensing; Storage - 10 to 90% non-condensing			
<b>Altitude</b>	0 to 10,000 ft			
<b>GENERAL INFO</b>				
<b>Made In</b>	ISRAEL/USA			
<b>Product Life-cycle</b>	10 years			
<b>Warranty</b>	2 Years			

SCBLN11CL



SCBLN11CCL



DCBLN12CCL/DCBLN12CCL5M

