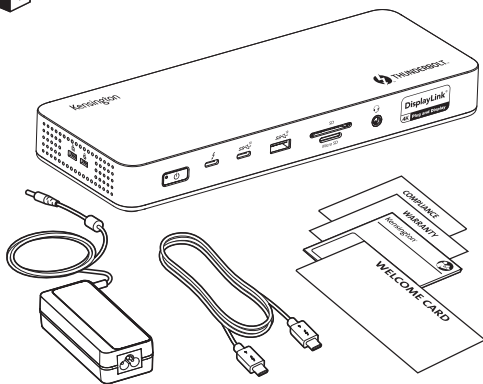


# Kensington®



## SD5900T EQ Thunderbolt™ 4 Quad 4K Hybrid Dock with DisplayLink® Technology



US



EU



UK



AU/CN



JP

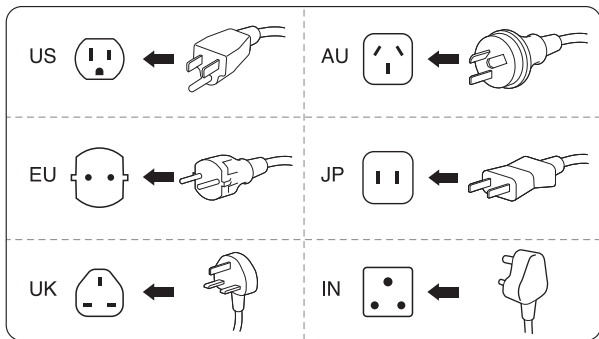
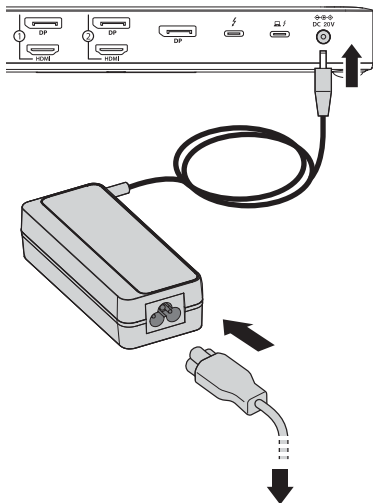


IN

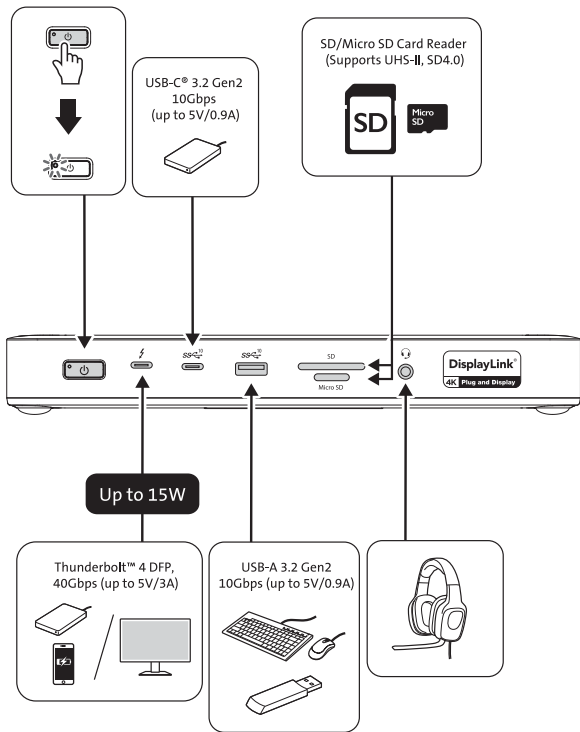


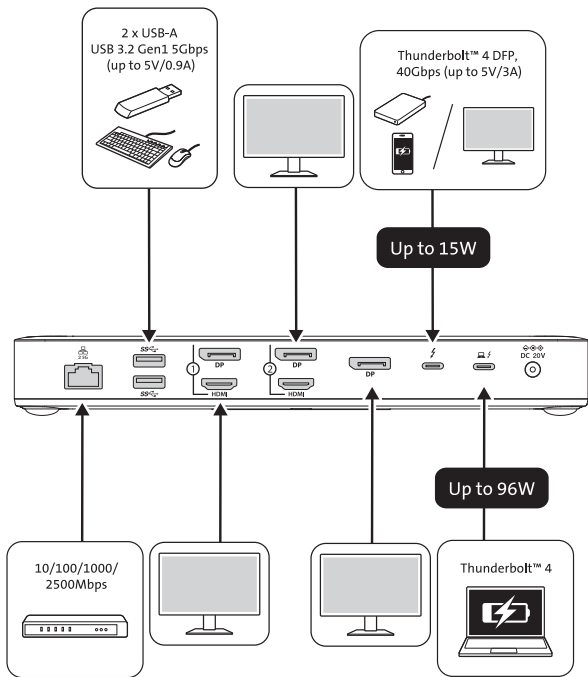
[kensington.com/register](https://kensington.com/register)

1

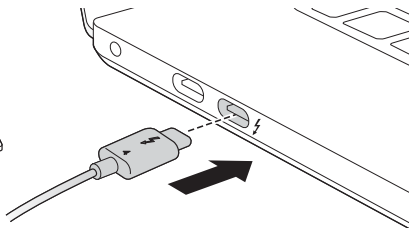
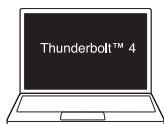


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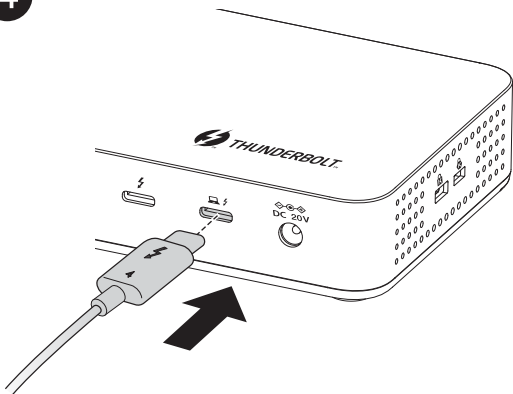




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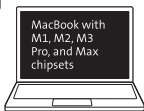


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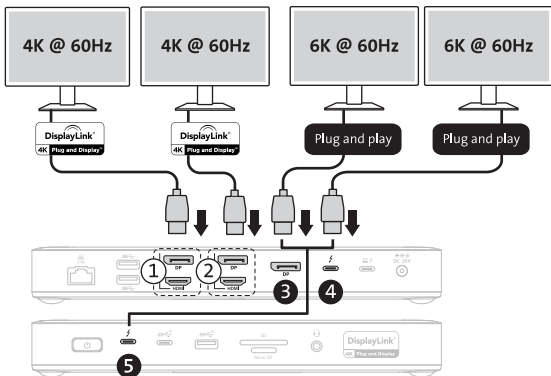


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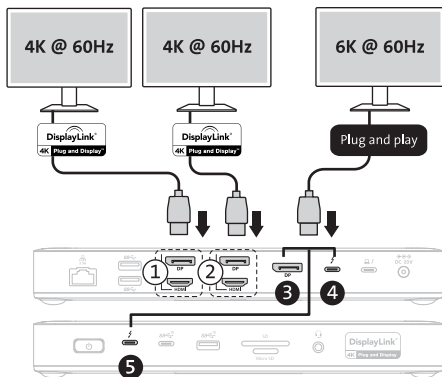
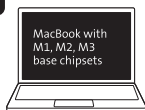
**a**



M3 base chipsets  
(Lid closed)



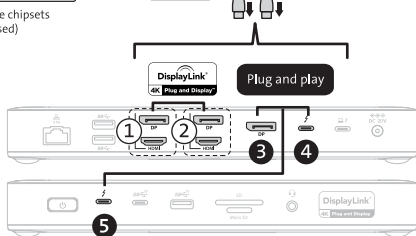
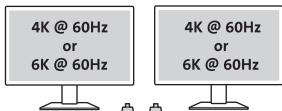
Video counts	Technology	Note	I/O connection	Video resolution
	DisplayLink®	Driver installation required	① + ②	Up to 2 x 4K @ 60Hz
	Thunderbolt™	Plug and play	③ + ④	Up to 2 x 6K @ 60Hz
			④ + ⑤	
			⑤ + ③	

**b**

Video counts	Technology	Note	I/O connection	Video resolution
	DisplayLink®	Driver installation required	① + ②	Up to 2 x 4K @ 60Hz
	Thunderbolt™	Plug and play	③	Up to 1 x 6K @ 60Hz
			④	
			⑤	

**C**

M3 base chipsets  
(Lid closed)



Video counts	Technology	Note	I/O connection	Video resolution
	DisplayLink®	Driver installation required (Recommended**)	① + ②	Up to 2 x 4K @ 60Hz
	Thunderbolt™	Plug and play (Focus on dual 6K plug-and-play)	③ + ④*	Up to 2 x 6K @ 60Hz (5K+6K for M3 base chipset)
			④ + ⑤*	
			③ + ⑤*	
	DisplayLink® + Thunderbolt™	Driver installation required	① + ③	1 x 4K @ 60Hz + 1 x 6K @ 60Hz
			① + ④	
① + ⑤				

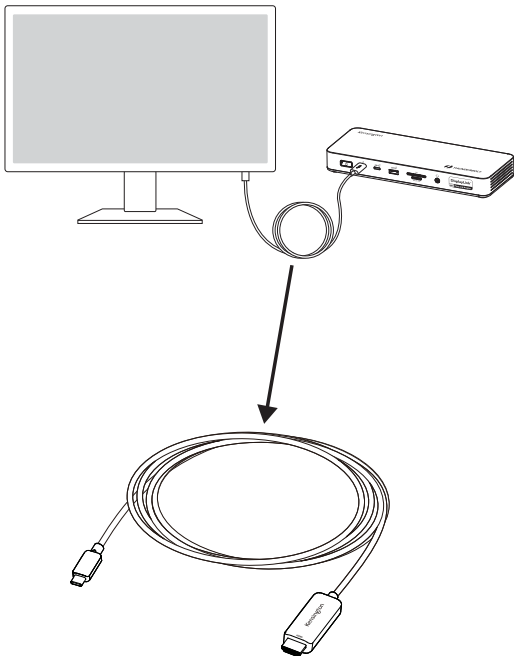
\*MacBooks with M1 and M2 base chipsets do not support dual plug-and-play displays; connect to at least one DisplayLink® port to achieve dual displays.

Recommended\*\*: These will make 2 x Thunderbolt ports available at 5V/3A and 40Gbps.

Video counts	Technology	Note	I/O connection	Video resolution
	Thunderbolt™	Plug and play	③	Up to 1 x 6K @ 60Hz
			④	
			⑤	
	DisplayLink®	Driver installation required	①	Up to 1 x 4K @ 60Hz
②				



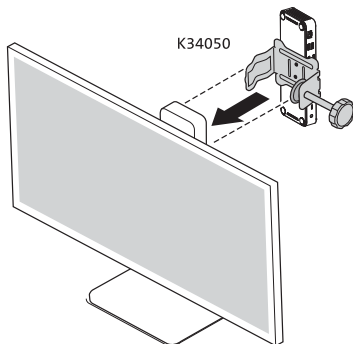
**Sold separately**



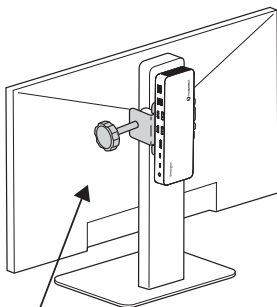
**Recommended:**  
K38343WW USB-C® to HDMI® Unidirectional 8K Cable (M/M)  
for Monitor Display.

Sold separately

1

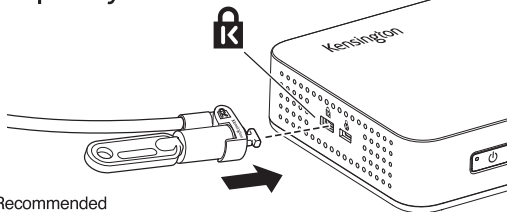


2



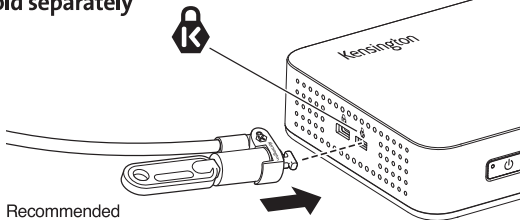
**$\leq 13.2\text{lbs}$**   
 **$(\leq 6.0\text{kg})$**

**Sold separately**

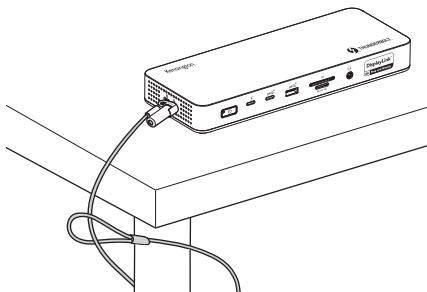


Recommended  
K65020WW MicroSaver® 2.0 Keyed Lock

**Sold separately**



Recommended  
K65021WW Slim NanoSaver® 2.0 Keyed Laptop Lock



**DE** \*MacBooks mit M1- und M2-Chipsätzen unterstützen keine Dual-Plug-and-Play-Displays. Schließen Sie mindestens einen DisplayLink®-Anschluss an, um zwei Displays zu verwenden. Empfohlen\*\* Diese machen 2 Thunderbolt-Anschlüsse bei 5 V/3 A und 40 Gb/s verfügbar.

**FR** \*Les MacBook équipés de chipsets de base M1 et M2 ne prennent pas en charge deux écrans plug-and-play. Connectez-vous à au moins un DisplayLink® port pour obtenir deux écrans. Recommandé\*\* Cela permet de disposer de 2 ports Thunderbolt à 5 V/3 A et 40 Gbit/s.

**IT** \*MacBook con chipset base M1 e M2 non supportano due display plug-and-play; collegare ad almeno una porta DisplayLink® per poter utilizzare due display. Raccomandato\*\* Questo renderà disponibili 2 porte Thunderbolt da 5 V/3 A e 40 Gbps.

**ES** \*Los MacBooks con chipsets de base M1 y M2 no admiten doble pantalla plug-and-play; conéctelos al menos a un puerto DisplayLink® para conseguir doble pantalla. Recomendado\*\* Con ellos se dispondrá de 2 puertos Thunderbolt a 5 V/3 A y 40 Gbps.

**PT** \*Os MacBooks com chipsets de base M1 e M2 não suportam ecrãs duplos plug-and-play; ligue a pelo menos uma porta DisplayLink® para obter ecrãs duplos. Recomendado\*\* Estes disponibilizarão 2 x portas Thunderbolt com 5 V/3 A e 40 Gbps.

**CN** \*搭载了 M1 和 M2 基础芯片组的 MacBook 不支持双即插即用显示器。至少需要连接一个 DisplayLink® 端口，以连接双显示器。推荐\*\*。这将提供 2 个 5V/3A 和 40Gbps 的 Thunderbolt 端口。

**JP** \*M1 と M2 のベースチップセットを搭載した MacBook はデュアルプラグアンドプレイ ディスプレイに対応していません。1個以上の DisplayLink® ポートに接続すると、デュアルディスプレイが実現できます。推奨\*\* すると、2個の Thunderbolt ポートが、5V/3Aおよび 40Gbps で使用できるようになります。

**AE** \*تدعم أجهزة MacBook المزودة بشريحتي M1 و M2 الأساسيتين شاشات العرض المزدوجة التي تعمل بمجرد التوصيل؛ يلزم الاتصال بمنفذ DisplayLink® واحد على الأقل للحصول على العرض المزدوج. موصى به\*\* سيؤدي ذلك إلى إتاحة منفذي Thunderbolt بقدرة 5 فولت/3 أمبير و 40 جيجابت في الثانية.



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