# **Kensington**



# What does Driverless mean?

The internal mechanics of a docking station can help achieve any productivity goals. Both a docking station equipped with a Displaylink driver or a docking station that is driverless & powered via alternative mode or Thunderbolt 3 can provide unique advantages over the other. If connecting to various USB ports (C or A) is a priority in an ecosystem, look to our docking stations with Displaylink to connect to both platforms. If the ecosystem is standardized on a single port and the preference is to have a driverless environment with minimal maintenance, our alternative mode or Thunderbolt 3 docking stations have you covered.

Drivers-	Disp	laylınk	(

#### Pros

- USB A host port connectivity
- Dual monitor connection without Multi-Stream Transport (MST)

#### Cons

- · Driver install time
- Potential down time due to host OEM operating system updates that impact driver functionality.

## **Driverless**

#### **Pros**

- · Speedy install
- Minimal maintenance

#### Cons

- Creating a dual 4k monitor ecosystem can be challenging with a USB-C alt mode docking station
- No connectivity for USB A host ports

#### Users Pros

**IT Managers** 

- Compatible with a wide range of devices
- Cost-effective when dual 4k monitor resolution is a need

# Cons

• Drains CPU-decreasing productivity

#### Pros

- Plug & Play
- No CPU drainage

#### Cons

Can be confusing for non-tech users

## **Docks**

SD3500v/SD3600/SD4100v/SD4700P/ SD4750P/SD4780P\*/SD4900P

SD1600P / SD1610P / SD1800T\* / SD2000P / SD4800P / LD4650P / SD4850P\* / SD5200T / SD5350T / SD2400T / LD5400T / SD5550T / SD5600T\*

\*New docking stations set to launch in Q42020





