



# Quick Start Guide

## Dock Pro™ USB4 8K Triple View Docking Station

GUD4C8K3  
PART NO. Q1654

### Package Contents

- |  |                       |
|--|-----------------------|
| 1 x GUD4C8K3                           | 1 x Quick Start Guide |
| 1 x 0.8m USB Type-C™ to C cable (USB4) | 1 x Warranty Card     |
| 1 x Power Adapter                      |                       |

### System Requirements

#### Host device requirements

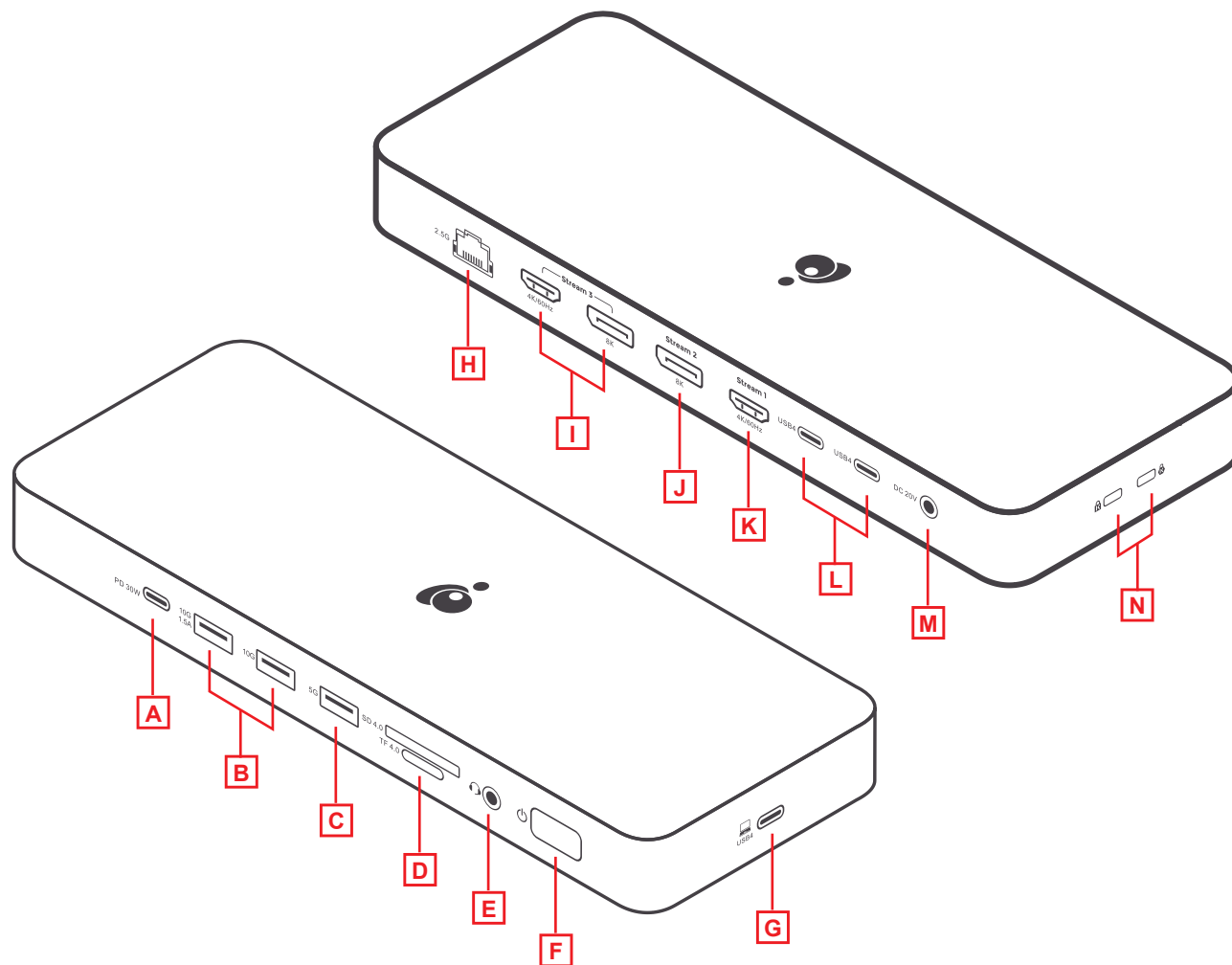
- USB4 or Thunderbolt 4 host required for max bandwidth (40 Gbps)
- USB-C (DP alt mode) and Thunderbolt 3 hosts are compatible at lower bandwidth

#### OS requirements

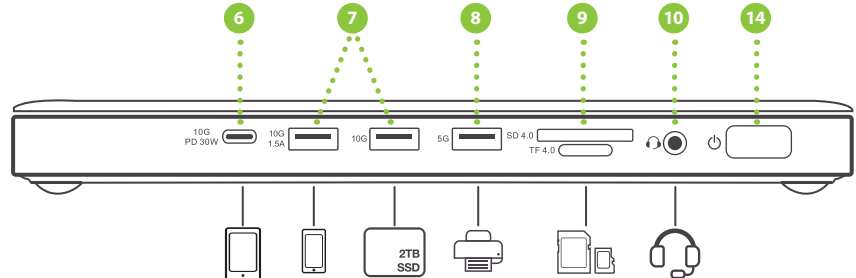
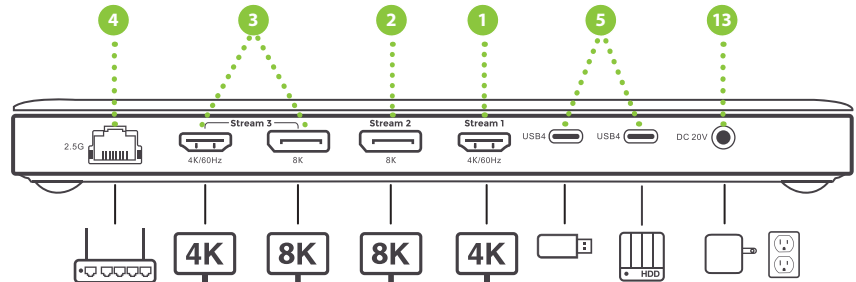
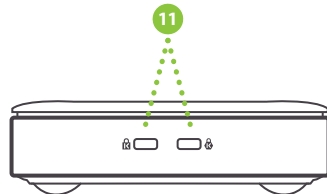
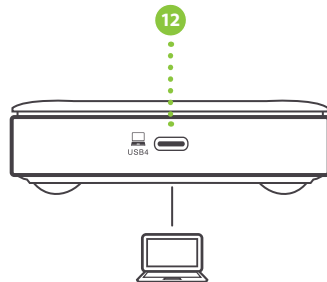
- Windows® 10,11
- macOS® High Sierra 10.13 or later

### Overview

- A. USB-C 3.1 Gen 2 (10 Gbps) PD 30W
- B. 2x USB-A 3.1 Gen 2 (10 Gbps)
- C. USB-A 3.1 port Gen 1 (5 Gbps)
- D. SD/Micro SD (Max 312 Mbps)
- E. 3.5mm combo audio port
- F. Power button
- G. USB4 host port
- H. RJ45 10/100/1000/2.5G
- I. Stream 3: DisplayPort up to 8K@30Hz or HDMI up to 4K@60Hz
- J. Stream 2: DisplayPort up to 8K@30Hz
- K. Stream 1: HDMI up to 4K@60Hz
- L. 2x USB4 full feature port up to 8K@30Hz
- M. 20V power port
- N. Anti-theft locks



1. Connect a HDMI display to Stream 1
2. Connect a DisplayPort display to Stream 2
3. Connect a DisplayPort display or HDMI display to Stream 3
4. Connect an Ethernet cable to Ethernet port for network connectivity
5. Connect a USB4 device or USB-C™ to video adapter for display
6. Connect a USB-C peripheral device or mobile device
7. Connect to 2x USB-A peripheral devices up to 10 Gbps
8. Connect a USB-A peripheral device up to 5 Gbps
9. Connect a SD or Micro SD card
10. Connect a headset to the 3.5mm cable.
11. Connect an Anti-theft lock
12. Connect a USB4 host computer
13. Connect 20V power supply to power port
14. Turn on power by pressing power button



## Monitor Resolution

4

USB4/TB4 System with MST Support						
Stream	USB4	USB4	Stream1	Stream2	Stream3	
			HDMI1	DP1	HDMI2	DP2
Single Port Connected	8K/30Hz					
		8K/30Hz				
			4K/60Hz			
				8K/30Hz		
					4K/60Hz	
Dual Ports Connected						8K/30Hz
	8K/30Hz	4K/30Hz				
		8K/30Hz	4K/30Hz			
		8K/30Hz		4K/30Hz		
			4K/60Hz	4K/60Hz		
Triple Ports Connected			4K/60Hz		4K/60Hz	
			4K/60Hz	4K/30Hz		
		4K/60Hz	4K/60Hz	NC	4K/30Hz	
		4K/60Hz		4K/60Hz		4K/30Hz
			4K/60Hz	4K/30Hz	4K/30Hz	
			4K/60Hz	4K/30Hz		4K/30Hz

TBT4/USB4/TBT3 System without MST support						
Stream	USB4	USB4	Stream1	Stream2	Stream3	
			HDMI1	DP1	HDMI2	DP2
Single Port Connected	4K/60Hz					
		4K/60Hz				
			4K/60Hz			
				4K/60Hz		
					4K/60Hz	
Dual Ports Connected						4K/60Hz
		4K/60Hz	4K/60Hz			
		4K/60Hz		4K/60Hz		
				4K/60Hz*		
			4K/60Hz*		4K/60Hz*	
Triple Ports Connected				4K/60Hz*		4K/60Hz*
		4K/60Hz	4K/60Hz*		4K/60Hz*	
		4K/60Hz	4K/60Hz*		4K/60Hz*	
		4K/60Hz		4K/60Hz*		4K/60Hz*
			4K/60Hz*	4K/60Hz*	4K/60Hz*	

\*MST Hub Video streams 1, 2, and 3 will be mirrored

NOTE:

- Above 4 Video Ports support up to 3 video output at the same time. Stream 3 is either DP2 or HDMI2. If both are connected, DP2 will have priority over HDMI2.
- It requires computer system to support Multiple Stream Transport (MST) to deliver up to 3 extended video output.
- Max resolution can be achieved with host device supports DP1.4 & DSC.

## Limited Warranty

This product carries a 1 Year Limited Warranty.  
For the terms and conditions, please go to [www.iogear.com/support/warranty](https://www.iogear.com/support/warranty)

Register online at <https://www.iogear.com/register>

Product Model \_\_\_\_\_

Serial Number \_\_\_\_\_

## Contact

**WE'RE HERE TO HELP YOU!  
NEED ASSISTANCE SETTING UP THIS PRODUCT?**

Make sure you:

- Visit [www.iogear.com](https://www.iogear.com) for more product information
- Visit [www.iogear.com/support](https://www.iogear.com/support) for live help and product support

**IOGEAR**

<https://iogear.custhelp.com>

[support@iogear.com](mailto:support@iogear.com)

[www.iogear.com](https://www.iogear.com)

## Compliance Information

### Federal Communication Commission Interference Statement

This equipment has been tested and found to comply within the limits for a Class B digital service, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Any changes or modifications made to this equipment may void the user's authority to operate this equipment. This equipment generates, uses, and can radiate radio frequency energy. If not installed properly and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following procedures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receivers is connected
- Consult the dealer or an experienced radio/TV technician for assistance

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

### CE Statement

This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (2004/108/EC), Low Voltage (2006/95/EC) and R&TTE (1999/5/EC).