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Quick Start Guide

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Introduction

The USB-C Dock NANO is designed to make the most of the USB-C ports on your Macbook Pro and Macbook Air. In its 2nd generation, the dock nano features a unibody aluminium and soft touch ABS construction. This dock features a HDMI (4K@30Hz) output, a SD and Micro SD card reader, a dual-port USB hub, two USB-C Ports where one of the USB-C ports is enabled with PD 3.0 with up to 100W power to charge your USB-C laptop and data transfer at the same time, the other USB-C port supports USB 3.1 Data speeds.

Specifications

Model	ULDNAG2-SGR, ULDNAG2-SLV
Input	USB-C x 2
Output	HDMI 4K@30Hz x 1, USB-A (USB 3.1 Gen1) x 2, USB-C USB-C (Power Delivery & USB 3.1 Gen1) x 1 (Up to 100W & Data), USB-C (USB 3.1 Gen1) x 1 (Data only), Micro SD Card Reader x 1, SD Card Reader x 1
Resolution	4K@30Hz
System Requirement	Apple Macbook Pro 13" or 15" 2016/2017/2018 onwards or Macbook Air 2018 onwards

Features

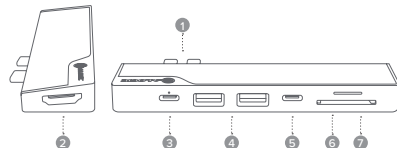
- Compact and light weight design
- Aluminium & ABS construction for the most elegant look
- Full array of ports –HDMI 4K@30Hz, USB-C (Data & PD 100W), USB-A & Micro/SD Card Readers
- Supports charging your Macbook with up to 100W power when connected with a suitable charger
- Supports monitor resolution with up to 4K@30Hz via the HDMI port
- Two port USB-A hub for connecting keyboard, mice, printer or another existing USB-A peripherals
- Supports both Micro & SD memory cards

Package Contents

- USB-C Dock NANO x 1
- User Manual x 1

Physical Layout

- 1 USB-C Connectors x 2
- 2 HDMI Port
- 3 USB-C Port (Data + Power Delivery)
- 4 USB 3.0 Ports x 2
- 5 USB-C Port (Data Only)
- 6 SD Card Slot
- 7 Micro SD Card Slot



Making the Connection

1. Plug the Dock NANO to a Macbook Pro 2016/2017/2018 onwards or a Macbook Air 2018 onwards on the sides of the Macbook with 2 of the USB-C ports.
2. Connect a suitable USB-C power adapter to the USB-C port (3) enabled with 100W PD on the dock to charge the laptop when connected.
3. Connect the external display to the dock's HDMI port using a HDMI cable V1.4 or above.
4. Connect the USB peripherals to the corresponding USB-C or USB-A ports as required.
5. Insert the Micro SD or SD card to the respective card slot to copy data, photos, songs, videos and movies at high speed.
6. Do not connect multiple hard drives at the same time. Apple Super Drive is not supported.

Note

- Do not deliberately damage this product and put it in damp, direct sunlight or high temperature environment.
- If improper use, demolition or operation not according to the instructions result in any damage of your device or product, our company will not be liable for any compensation or maintenance responsibility.