



## DUEX PLUS DS

13.3" external display  
REF : MB-101-1006P04  
EAN : 0810130760114  
EXISTS IN : BLACK

### DESCRIPTION :

DUEX Plus DS offers a slightly larger display screen at 13.3" and is ideal for professionals and those who wish to multi-task with ease. Whether you're presenting, gaming, teaching, or multitasking, DUEX Plus DS is a clean, simple-to-use, plug-and-play solution.

### STRENGTHS :

- 4rd Gen 13.3-in. IPS LCD with updated display modes and thinner bezel than previous gen product; 1080p Full HD resolution, Ideal for 13-in. to 14-in. laptops, Compatible with macOS and Windows
- Durable PC-ABS plastic Upgraded aluminum alloy, Step-up feature with auto-rotate display using G-sensor
- Eye Care Low Blue Light mode, Step-up feature of 1 USB Type-C port with hybrid-signal input using DP Alt and a pass-thru USB-C charging port, Black case color; lighter and thinner than previous gen product
- Includes Smaller laptop attachment magnets, Added step-up feature of 1 USB Type-C port with hybrid-signal input using DP Alt and USB signals using laptop USB-C or USB-A 3.0 port; 2nd port: HDMI mini

### CHARACTERISTICS :

- **Connectivity:** Connector Type: USB-C
- **General**
  - Color: Black
  - Weight Taxonomy: 20.81oz
- **Performance**
  - Image Aspect Ratio: 16:9
  - Shipping Weight : 2.9 lbs
- **Standards**
  - Compliant Standards: Plug and Play
- **System Requirements**
  - OS Required: Apple MacOS

- OS Required: Microsoft Windows
- OS Required: Nintendo Switch
- OS Required: Samsung Dex
- UNSPSC : 43211902

- **Video**

- Display Size: 13.3in
- Display Type: LCD monitor
- Image Brightness: 300
- Native Resolution: 1920 x 1080
- Warranty - Labor
- Call for Warranty
- Warranty - Parts
- Call for Warranty

## **COMPATIBILITY :**

MacBook Air 13" (2022 - M2), MacBook Pro 13" (2021 - M1), MacBook Pro 13" (2022 - M2), MacBook Pro 14" (2021- M1), MacBook Pro 14" (2023 - M3), MacBook Pro 13" (2020 - USB-C), MacBook Air 13" (2020 - USB-C), MacBook Pro 13" (2016/19 - USB-C), MacBook Pro 14" (2023 - M2)