



149.00 EUR  
incl. 19% VAT, plus [shipping](#)

- Full Function USB-C !
- LED backlight !
- 60Hz !
- Touchscreen !

**Support:**  [Manual \[EN\]](#)

FEELWORLD DH101 is a 10.1-inch portable monitor, equipped with dual Type-C full featured and Mini HDMI ports, compatible with variety of electric devices, including smartphone, laptop, PC, Switch, XBOX,PS4, PS5 and more. Slim and lightweight design, take convenience with you, no matter wherever you are or wherever you go, it can plug and play become your bigger screen or second screen.

#### Slim, Lightweight and Portable

The monitor is made of a slim panel and the weight of the whole monitor body only 650g (1.43lbs), it's very suitable for travel, business, play outside and anywhere you'd like to use an external monitor, put it in your backpack and go.

#### Integrated Stand Design

The innovative bracket design can meet the angle adjustment of 0°~90°, and the bottom is equipped with non-slip rubber pads to ensure stability and avoid surface friction.

#### Can be used for:

- Smartphone and Tablet
- Laptop and MacBook

- Switch, PS4, PS5 and XBox
- Desktop PC Extension

- 10.1-inch 1280x800 HD IPS
- Slim design and lightweight, easy to carry on-the-go
- Full function of Type-C1 and Type-C2 ports for power supply, display and touch;
- Widely compatible with Smartphone, PC, Mac Book, Switch, etc.
- Type-C3 port can connect to keyboard or mouse to the monitor.
- Plug and play. No additional installation or software necessary.
- Built-in dual stereo speakers

Model	DH101
Display	10.1" IPS with 1280x800 pixels Pitch: 0.1692 (W) x 0.1692(H) mm LED Backlight
Aspect Ratio	16:10
Brightness	280cd/m <sup>2</sup>
Contrast	900:1
Viewing Angle	80° (L/R/U/D)
Interface	1x HDMI (Mini) 3x USB-C (Type-C1&2 full featured, Type-C3 (for Keyboard / Mouse)
Audio	Stereo Headphone, Dual Speakers
Power Consumption	<6W
Refresh Rate	60Hz
Dimensions	242(l) x 152 (w) x 18,8(h) mm / 650g
Lieferumfang	- Display - Mini HDMI Cable - USB-A to USB-C Cable - USB-C to USB-C Cable - Manual