



## Device components:

- 1 × Meesma
- 1 × Adapter for attaching an iPad/iPad Pro
- 1 × Meesma Wrench
- 1 × USB-C to USB-C Charging Cable
- 1 × Instruction manual

## System configuration:

- 12 dimming LED light panels
- 1 × USB-C rechargeable Li-Ion battery with 11,1V 3.350 mAh capacity
- 3 types of light
  - UV Wood light
  - cross-polarized light
  - parallel polarized light
- 4-level battery charge indicator

## Supported iPad models:

- iPad Pro 11-Inch (2022) Models: A2435 / A2761 / A2762 / A2759
- iPad Pro 11-Inch (2021) Models: A2301 / A2377 / A2459 / A2460
- iPad Pro 11-Inch (2020) Models: A2228 / A2068 / A2230 / A2231
- iPad Pro 11-Inch (2018) Models: A1934 / A1979 / A1980 / A2013
- iPad Air (2020) Models: A2316 / A2324 / A2325 / A2072
- iPad Air (2022) Models: A2588 / A2589 / A2591
- iPad (2022) Models: A2696 / A2757 / A2777 / A3162

## Warranty and After-Sales Service:

This equipment has a legal warranty of 3 years and a 1-year warranty for the battery. Defects caused by improper use of the equipment may void the warranty.

If you have any problems with this equipment, you should contact the technical department in: [support@meesma.com](mailto:support@meesma.com)

## Specifications:

<b>Manufacturer:</b>	TechDerma S.L.
<b>Address:</b>	Av. de Ventura Gassol, 13, 08901 L'Hospitalet de Llobregat, Barcelona, Spain
<b>Model:</b>	meesma
<b>Usage time:</b>	2 – 4 hours (depending on light intensity)
<b>Colour temperature:</b>	5.300° Kelvin
<b>UV light wavelength:</b>	365 nm
<b>Operating temperature:</b>	10 – 40°C
<b>Operating relative humidity:</b>	less than 80%

<b>Dimensions of the packet:</b> (L × W × H)	42 × 37,8 × 8,5 cm
<b>Packet weight:</b>	approx. 2,2 kg (with iPad)

<b>Disposal and environmental protection:</b>	The device cannot be disposed of as domestic waste. Please dispose of the product in a professional and environmentally friendly way.
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Meesma has the CE declaration of conformity in accordance with the directives: 2014/30/EU and 2014/35/EU. And with the norms:



UNE-EN 55016-2-3:2017  
EN IEC 61000-6-3:2021 (Class B)  
UNE-EN 61010-1:2011