

ATEX / IECEx certified for **Zone 2 / 22****Universal** UniCase certified enclosure**Apple iPad (A16)**, 11-inch platformStorage options: **128 GB / 256 GB / 512 GB****Full access** to buttons, cameras, audio and USB-C**Impact-resistant** enclosure and screenDevice-specific inlay, **upgradeable system**

## iPad (A16, 2025)



### The UniCase

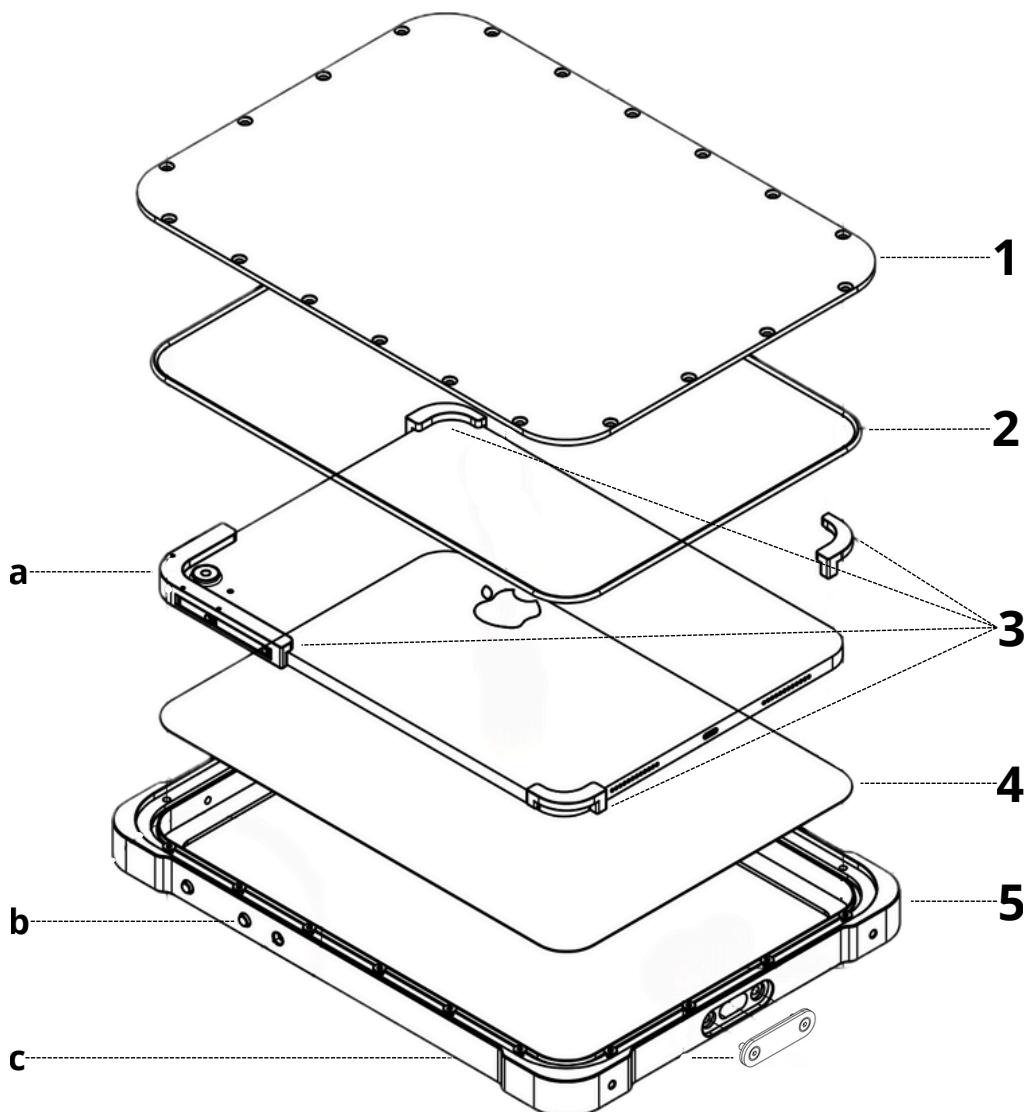
The Ex UniCase iPad (A16) is a certified tablet solution for use in ATEX and IECEx Zone 2 and Zone 22 environments. It combines a standard Apple iPad with a robust, explosion-protected enclosure designed for industrial applications.

The UniCase housing provides mechanical protection while maintaining full access to buttons, cameras, audio, and the USB-C port, allowing the tablet to be used without functional limitations in daily operations.

The system complies with Directive 2014/34/EU and relevant ATEX and IECEx standards. The modular UniCase design allows the device to be replaced or upgraded without changing the certified enclosure, extending the lifecycle of the solution.

<b>Explosion Safety Specifications – ATEX and IECEx</b>	
<b>ATEX Zones</b>	Zone 2 (Gas) and Zone 22 (Dust)
<b>EU Directive</b>	2014/34/EU (ATEX 114)
<b>ATEX Marking – Gas</b>	Revealed soon
<b>ATEX Marking – Dust</b>	Revealed soon
<b>IECEx Certificate</b>	Revealed soon
<b>IECEx Marking – Gas</b>	Revealed soon
<b>IECEx Marking – Dust</b>	Revealed soon
<b>Applied ATEX Standards</b>	Revealed soon





- (1)** Transparent Plexiglas back cover providing external protection.
- (2)** 3 mm silicone rubber O-ring ensuring sealing between back cover and enclosure.
- (3)** Device specific, modular ABS corner inlays for tablet positioning.
- (4)** Impact-resistant polycarbonate display window protecting the touchscreen.
- (5)** Main UniCase enclosure manufactured from ESD-safe POM-C.
  
- (a)** Button interface corner inlay enabling mechanical operation of the tablet buttons.
- (b)** Physical tablet buttons, fully operable through the UniCase interface.
- (c)** USB-C port sealing cover protecting the charging port during operation.