



ATEX / IECEx certified for **Zone 2 / 22**

Universal UniCase certified enclosure

Apple iPad Pro (M4), 11-inch platform

Storage options: **256 GB / 512 GB / 1 TB / 2 TB**

Full access to buttons, cameras, audio and USB-C

Impact-resistant enclosure and screen

Modular inlay system, **upgrade-ready**

iPad Pro (M4, 2025)



The Ex UniCase iPad Pro (M4) is a certified tablet solution designed for use in ATEX and IECEx Zone 2 and Zone 22 hazardous areas. It combines Apple's M-series iPad Pro platform with a robust, explosion-protected enclosure suitable for industrial environments.

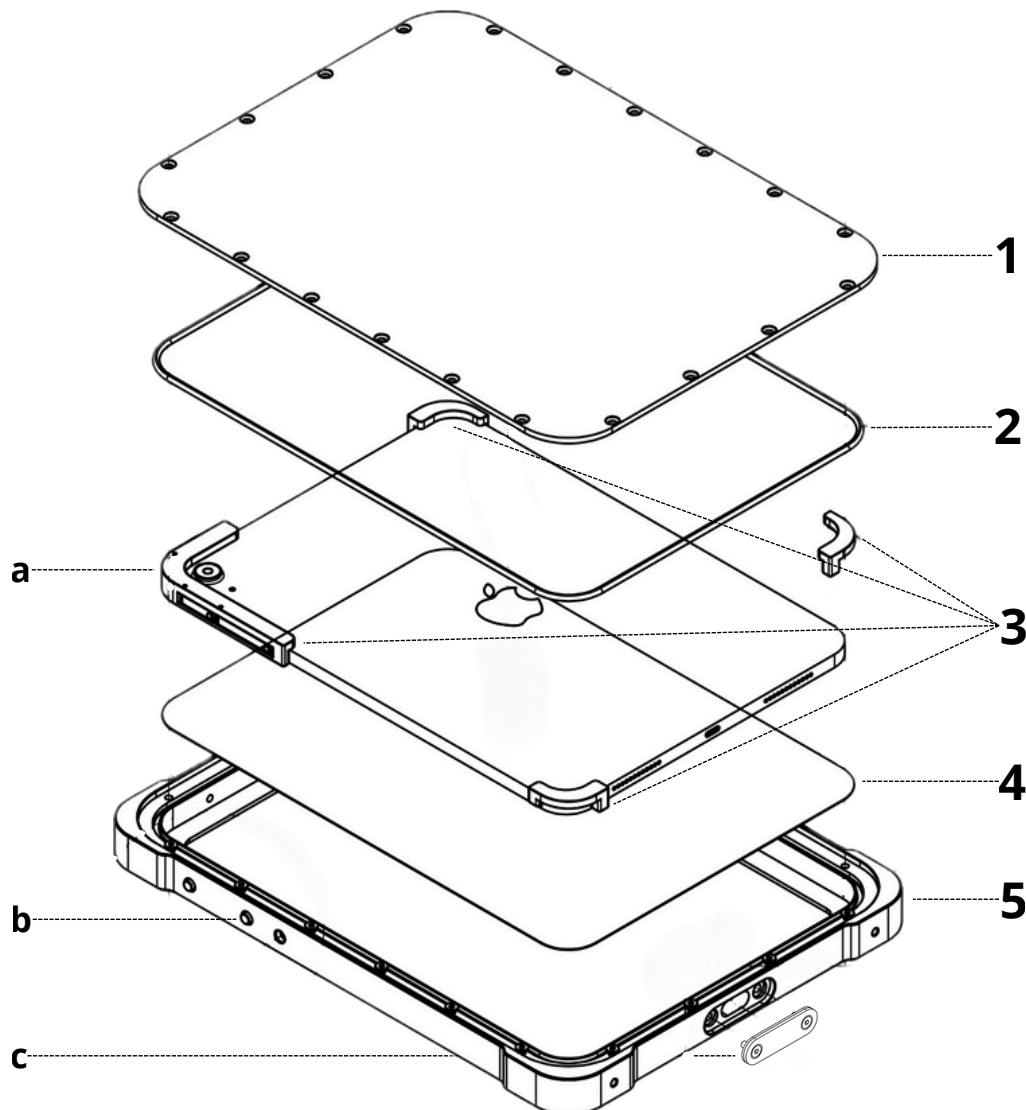
The UniCase housing provides mechanical protection without limiting functionality. All buttons, cameras, microphones, speakers, and the USB-C port remain fully accessible, allowing uninterrupted use in inspection, documentation, and control applications.

The system complies with Directive 2014/34/EU and relevant ATEX and IECEx standards. The modular UniCase design allows the tablet to be replaced or upgraded independently of the certified enclosure, extending product lifecycle and reducing long-term costs.

Explosion Safety Specifications – ATEX and IECEx

ATEX Zones	Zone 2 (Gas) and Zone 22 (Dust)
EU Directive	2014/34/EU (ATEX 114)
ATEX Marking – Gas	Revealed soon
ATEX Marking – Dust	Revealed soon
IECEx Certificate	Revealed soon
IECEx Marking – Gas	Revealed soon
IECEx Marking – Dust	Revealed soon
Applied ATEX Standards	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.
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- (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.