

Cases for data media **ProDevice USC**

ProDevice USC (Universal Storage Case) provides excellent protection and security of stored/transported data media.

You can freely place various types of media and configure their position inside the case - each of them is properly protected against damage.

ProDevice USC is part of the ProDevice ecosystem, which includes products (for storage, transport, data and media destruction) and software enabling the management of processes related to data security.



Benefits

Security

The case provides effective protection of the media inside it, confirmed by certificates.

Comfort

The offer includes cases with a capacity of up to 60 media (LTO tapes in boxes, 3590/3592 tapes, 3.5" HDDs) or up to 120 media (2.5" HDDs, 2.5" SSDs).

Control

An optionally available GPS system allows you to track the case's location in real time.

Why choose the ProDevice case for data media?

- High-quality media separation foam does not produce dust that could get inside them. Its shape can be adjusted to your specifications – we make it to individual order.
- The **Media Storage Adapter System** provides full protection for media even when the case is not full. High-density foam allows for secure storage of media of various types and sizes, such as hard drives, SATA SSDs or magnetic tapes (utility model application no. **W.132502**, community design application no. **ZWW 015085107**).
- Protection of media against dust, water (dustproof and waterproof according to IP 67 standard), impacts and vibrations.
- A handy handle makes it easier to transport the case.
- Durable, corrosion-resistant latches.
- Automatic air vent valve.
- Optional: security padlock / certified seal.

Mobile App



Scanning



Report generation

ProDevice mobile App for scanning media serial numbers and automatic report generation.



Real-time suitcase tracking with global IoT GPS Media Monitoring System connectivity solution

- Full control
Tracking the location of the case in real time allows to fully control the location of data media.
- Notification automation
The system sends a notification to the administrator when the case leaves the designated geographical area or reaches its destination.
- Route and location history control
The system allows to identify possible delays or irregularities in the area of logistics.
- Compliance with regulations and internal regulations
The IoT GPS Media Monitoring System solution helps meet strict guidelines for the security of transported data.
- Saving time and costs
Case tracking eliminates the need for additional staff, which can significantly reduce operating costs.

Installing a GPS system inside the case means that it will fit one less medium.

Certificates

- IP 67
- ATA300
- MILSPECS (compliant to NATO AQAP 1 and 4 quality and resistance standards):
 - DEF STAN 81-41
 - STANAG 4280
 - MIL STD 810G



Technical specification

	USC Small	USC Medium	USC Large	USC XLarge
Max capacity for LTO tapes (in boxes) / 3590/3592/3.5" HDDs	5	10	20	60
Max capacity for 2.5" HDDs/SSDs	10	20	40	120
Certificates: IP 67, ATA300, MILSPECS: DEF STAN 81-41, STANAG 4280, MIL STD 810G	Yes	Yes	Yes	Yes
ProDevice IoT GPS Media Monitoring System	Yes (optional)	Yes (optional)	Yes (optional)	Yes (optional)
Additional equipment	Shoulder strap (optional)	Shoulder strap (optional)	Wheels with telescopic handle (optional)	Wheels as standard
External dimensions	336 x 300 x 148 mm / 13,23 x 11,81 x 5,83 in	414 x 345 x 174 mm / 16,3 x 13,58 x 6,85 in	502 x 415 x 246 mm / 19,76 x 16,34 x 9,69 in	816 x 540 x 426 mm / 32,12 x 21,26 x 16,78 in
Weight	2 kg / 4,41 lb	3 kg / 6,61 lb	5 kg / 11,02 lb	16 kg / 35,27 lb
Warranty	2 years	2 years	2 years	2 years

The manufacturer reserves the right to update, improve, provide additional functionality, or otherwise introduce changes to the design of any products deemed necessary by the manufacturer.