

BE AWARE - CHOOSE WISELY

# **ProDevice ASM240** degausser

The ProDevice ASM240 degausser is undoubtedly the most innovative device for the permanent and safe data removal from magnetic media. The easy to use and technologically advanced degausser is based on the best components and patented technologies. Unique functions and efficiency of operation make it the most rational choice among degaussers available on the market. The ProDevice ASM240 is ideal for enterprises that follow strict rules related to information security.



#### **Benefits**

We guarantee safety and effectiveness – you will irretrievably remove data from media with high coercivity (magnetic field of 20.000 Gauss = 2T).

We promise convenience and control

- the mobile application will allow you
to fully monitor the data removal
process (scanning, photographing
carriers, recording a film and creating
a degaussing report).

We ensure time saving and efficiency – you can delete data from the medium in just 30 seconds.

## Mobile App.



**SCANNING** 



**TAKING PHOTOS** 



**RECORDING MOVIES** 



MAKING REPORTS

#### Why choose the ProDevice ASM240 degausser?

- 100% efficiency irreversibly erasing data from any magnetic carrier (magnetic field= 20.000 Gauss, 2T).
- Cooperation with mobile devices the degausser can be operated using an intuitive application. It is the only device in the world with such functionality.
- Short time of data destruction from the carrier maximum 30 seconds.
- User-friendly, automatic reporting of the entire degaussing process the list includes the number, type and serial numbers of degaussed carriers, time, photos and videos documenting the demagnetization.
- Easy inventory of degaussed carriers barcode reading facilitates device identification.
- Flexible network mode the device can be connected to the Ethernet network.

# The ProDevice ASM240 ensures compliance with the mandates, regulations and security guidelines

- PCI DSS (Payment Card Industry), Data Security Standard
- NIST (National Institute of Standards and Technology), Guidelines for Media Sanitization: NIST SP 800-36 NIST SP 800-88
- HIPAA (Health Insurance Portability and Accountability Act)
- PIPEDA (Personal Information Protection and Electronic Documents Act)
- HMG CESG IS5
- Dz. U. z 2004 r. Nr 100, poz. 1024

#### Supported magnetic storage media

- HDDs: 2.5" and 3.5"
- Data tape media: LTO, DLT, SDLT, DDS, DAT, AIT, Travan, SLR, QIC, 3592, 3590E, 3490E, 3480, 9840, 9940, T10K
- Others: floppy disks 3.5", audio and video cassettes

Degausser operates in accordance with the ISO27001 standard.

ASM240 is a perfect solution for companies and institutions that care for the highest standards related to the protection of confidential data, defined by GDPR.



### **Technical specification**

|                            | ProDevice ASM240        | ProDevice ASM240 LITE |
|----------------------------|-------------------------|-----------------------|
| Magnetic field             | 2T = 20 000 Gauss       | 1T = 10 000 Gauss     |
| Data removal cycle*        | 30 s / unit             | 20 s / unit           |
| Mobile App                 | Yes                     | No                    |
| Barcode scanner and camera | Yes                     | No                    |
| Reporting                  | Yes                     | No                    |
| PPMS Technology            | Yes                     | No                    |
| Power supply               | 115V, 230V / 50Hz, 60Hz |                       |
| Dimensions                 | 465mm x 350mm x 325mm   |                       |
| Weight                     | 38 kg                   |                       |
| Shipping case (option)     | Yes                     |                       |
| Warranty                   | 2 years up to 5 years   |                       |

<sup>\*</sup>For power supply of 115V/60HZ, data removal cycle: 55s (ASM240 LITE – 30s)



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