

# Sustainability at ProDVX



PRO DVX

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At ProDVX we are committed to doing our part when it comes to the environment. Our products are designed to have the lowest possible impact on the environment, from inception to product retirement. We also strive to operate our offices and warehouse in a carbon-neutral manner. Our aim is to lead the way in conducting responsible business in the digital signage hardware industry.

## Circularity

As a company, ProDVX aims to take a more circular approach to business. This means that we use and reuse resources as much as possible, and extract as much value of them during their lifetime. A circular approach is key to minimising the ecological costs that might result from our business. Sustainability is incorporated into every stage of the lifecycle that our products experience. Even well before production begins, we make sure we only source our components from the most trusted and durable suppliers.



## Hardware durability

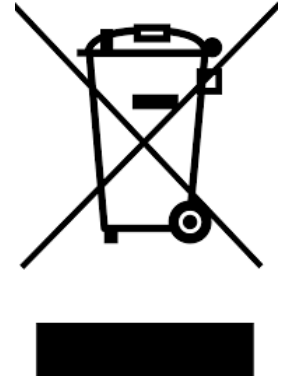
Our hardware is designed and produced with a long lifetime in mind. For that reason, our devices support energy saving, with options such as adjusting screen brightness and low energy consumption to aid with this. The use of exclusively high-quality components ensures our hardware is always reliable and less prone to malfunctions, providing you with hardware that is always on.

In addition, firmware updates ensure our devices bring the latest benefits and features to devices deployed in the field, extending the lifetime of devices already in use, and ensuring the customer's return on investment is optimal.



## eWaste

As part of our efforts to reduce our environmental footprint, we aim to prevent our hardware and accessories from ending up in landfills. We promote the recycling of our products after they have completed their lifecycle in order to reduce Waste Electrical and Electronic Equipment (WEEE). An important directive we have taken in order to prevent electronic waste, is to no longer include a power supply by default with our devices that support Power over Ethernet. This directive was taken as it felt redundant to include a power supply while the device supports Power over Ethernet, and to prevent it from ending up as e-waste.



## Corporate sustainability

In addition to limiting the ecological impact of our products, we also strive to promote sustainable business in our offices, warehouses and production facilities. Through the use of low power-consuming lights and energy-saving heating and air conditioning, we make sure our office is managed sustainably. Our staff comes to the office using mostly electric-powered vehicles.

Our warehouse uses recycled paper for its paper-based packaging and recycles all waste packaging materials. It also handles all products using electric forklifts that are charged using green energy. Furthermore, our production facilities work as energy efficient as possible, use less plastic and produce less waste during production.

## Responsible sourcing & Hazardous materials

We are fully committed to the wellbeing of everyone involved in our supply chain, and of those who use our products every day. That is why we adhere to the standard set in the EU's Regulation (EU) 2017/821 on the supply chain due diligence obligations for importers of tin, tantalum, tungsten, their ores, and gold from conflict-affected and high risk areas. By adhering to this standard, we ensure that the materials used in the production of our devices do not support armed conflicts.

In addition, we fully adhere to the latest version of the Restriction of Hazardous Substances (RoHS) directive imposed by the EU. This directive aims to restrict the use of certain hazardous substances in electrical and electronic equipment. Materials restricted by this directive are Lead, Mercury, Cadmium, Chromium and others, which can lead to health risks.

# RoHS

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Furthermore, we also follow the most recent EU Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) guidelines that aim to regulate the production, import and use of chemical substances and the potential impact that they could have on human health and the environment. By adhering to the guidelines set by the EU, we ensure our products are free of any hazardous chemicals that might impact the wellbeing of individuals.



## **Quality & Environmental Management Systems**

We are committed to producing high-quality products while at the same time prioritizing environmental responsibility. As a result of this commitment, we can ensure that our products are manufactured in accordance with the ISO 9001 and ISO 14001 standards.

ISO 9001 certification guarantees that ProDVX products are manufactured following a robust quality management system. By adhering to ISO 9001, we ensure that our products consistently meet customer requirements, are subjected to thorough quality checks, and undergo continual improvement.

Simultaneously, our products adhere to ISO 14001 standards, meaning we take efforts to maintain an effective environmental management system. This certification signifies our commitment to minimizing our environmental impact. We do our best to implement sustainable practices, monitor resource usage, and work towards reducing waste and pollution.

The ISO 9001 and ISO 14001 certifications demonstrate our commitment to delivering reliable products while doing our best in regards to our environmental responsibilities. You can have confidence in the quality and sustainability of ProDVX products, as they meet internationally recognized standards for both quality management and environmental management systems.

