

MSI EU Data Act, Article 3(2) Information

MSI is committed to ensuring transparency regarding the data generated by its connected products and related services. This notice provides pre-contractual information on MSI connected product in accordance with Regulation (EU) 2023/2854 (the “**EU Data Act**”).

In line with the requirements of Article 3(2) of the EU Data Act, this notice provides pre-contractual information on the type, format and estimated volume of product data which the connected product is capable of generating, whether the connected product is capable of generating data continuously and in real time, whether the connected product is capable of storing data on-device or on a remote server, including, where applicable, the intended duration of retention, and the means by which users can access, retrieve, or, where relevant, erase the data.

- Type, format, and estimated volume of product data

MSI connected products—including but not limited to notebooks, desktops, monitors, motherboards, graphics cards, liquid coolers, power supplies, and networking devices—may through its software MSI Center, Afterburner, MSI Router, and MSI Roamii, generate technical data relating to hardware operation, system performance, configuration, and network usage.

Type of product data: hardware parameters (e.g., voltages, fan speeds, temperatures, capacities), GPU and CPU performance metrics (e.g., usage, clock speeds, frame rates, power consumption), user configurations (e.g., fan curves, overclocking settings, OSD layouts), system and network logs (e.g., connected devices, bandwidth, wireless signals), and device health status.

Formats: generated data may be stored in structured formats such as CSV or JSON, configuration files (CFG), log files (TXT or LOG), or media files (PNG, JPG, WMV, MP4).

Estimated volume: data volume typically ranges from a few kilobytes (KB) to several megabytes (MB) per day. Media files may vary significantly depending on recording time and quality.

- Continuous and real-time data generation

MSI products are capable of generating and displaying data continuously and in real



time.

- Storage and retention

The connected product is capable of storing data on-device and by default, all data is stored locally on the device. Users may customize storage paths, file size limits, or retention policies through MSI software. MSI products do not synchronize or transfer this data to MSI remote servers.

- User access, retrieval, and erasure

Users may access data directly on-device within MSI software or access stored files through standard file management tools (e.g., Windows File Explorer). Data and configurations can be erased manually or by resetting software settings.

MSI affirms its commitment to handling product and service data in accordance with the principles of transparency, user access, and compliance with applicable law, including the EU Data Act. Users have direct, on-device access to the product data and retain full discretion over the use and sharing of those data.

Please contact MSI at wwcompliance@msi.com.tw for any questions regarding the data generated by MSI products, and this policy.