



**Product Environmental Information Declaration Form for EU COMMISSION REGULATION
No 2013/617**

DATE OF DECLARATION: 2024, Feb. 26

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|----------------------|---|--|
| Regulatory Reference | | COMMISSION REGULATION (EU) No 617/2013 of 26 June 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers and computer servers |
| (a) | product Type | Small scale server |
| (b) | manufacturer's name | Synology Inc. 9F., No.1, Yuandong Rd., Banqiao Dist., New Taipei City 220632, Taiwan. Tel: +886-2-2955-1814 |
| (c) | product model uumber | RX1217sas |
| (d) | year of manufacture | 2022 |
| (e) | internal/external power supply efficiency | 20% : 82.57 50% : 88.11 100% : 88.18 |
| (f) | test parameters for measurements | 230 Volts / 50 Hz |
| (g) | maximum power (Watts) | 360.7 W |
| (h) | idle state power (Watts) | 12.4 W |
| (i) | sleep mode power (Watts) | 89.3 W |
| (j) | off mode power (Watts) | N/A |
| (k) | noise levels | 60.9 dB(A) |

The measurement methodology used to determine information mentioned in (e) through (k).

| Number Reference | Methodology |
|------------------|--|
| (e) through (j) | Test information for Internal/External Power Supplies is detailed in Generalized Test Protocol for Calculating the Energy Efficiency of Internal Ac-Dc and Dc-Dc Power Supplies Revision 6.7.2 |
| (k) | Testing performed in compliance with ISO 7779 with operating modes defined by ECMA-74. |

Note: This document is informational only and reflects laboratory performance. Your product may perform differently, depending on the software, components, and peripherals you installed.