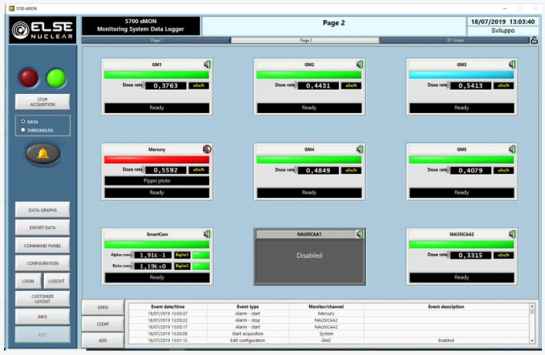
ELSE NUCLEAR

# 5700 sMON

## Software · monitoring

Real-time control and data management for radiation-monitoring networks.



Primary function
**Real-time control and data management for radiation-monitoring networks** [1]

Platform
**Windows** [2]

Instrument network
**Ethernet or serial connections** [1]

## Specifications

| | | |
|---|---|---|
| Primary function | Real-time control and data management for radiation-monitoring networks | [1] |
| Platform | Windows | [2] |
| Instrument network | Ethernet or serial connections | [1] |
| Main windows | Main, Parameters, Command and Graphics | [1] |
| Archive interval | Dose rate and maximum instantaneous rate saved every minute | [1] |
| Averages | 10 minutes, 1 hour and 1 day | [2] |
| Event log | Alarms, pre-alarms, faults and configuration changes | [2] |
| Archive sharing | Daily files can be shared over a local LAN | [1] |

## Sources

[1] **5700 sMON**
ELSE NUCLEAR · product-page · product page · checked 2026-10-16
https://www.elsenuclear.com/portfolio/5700-smon/

[2] **5700 sMON – Visualization and processing software for monitoring networks (datasheet)**
ELSE NUCLEAR · datasheet · p. 1; p. 2 · checked 2026-10-16
https://www.elsenuclear.com/wp-content/uploads/2025/05/DAT_5700SMON_EN_1.07.pdf

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.