

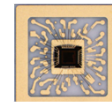
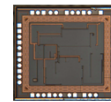
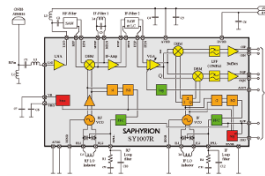


## Saphyrion

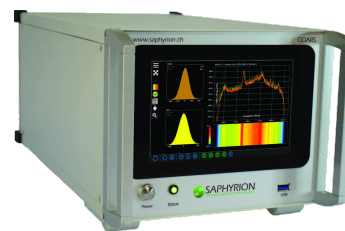
Saphyrion is a research and development company specialized in the design and development of integrated analog and mixed-mode circuits as well as instruments for GNSS data analysis, with a proven expertise in **radiation hardened** and **space-qualified integrated circuits**. The target customer base is represented by the aerospace and high-end GNSS industry.

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## SY1007, SY1017C: Space-Qualified GNSS RF Front-End



**SAPHYRION** proudly introduces its new cutting-edge, 4-channel, high-bandwidth (up to 50MHz) GNSS RF-bands record and playback instrument **GDARS**:



- **GDAS-2D** High-bandwidth (up to 50 MHz), 4 independent channels GNSS data streamer (7 May 2017)
- **GDAS-2S** High-bandwidth (up to 50 MHz), 4-channels, high-coherence GNSS data streamer (7 May 2017)
- **GDARS** High-bandwidth (up to 50 MHz), 4 independent channels GNSS RF-bands record and playback instrument (10 January 2018)
- **RD1027** GNSS RF Module (24 March 2017)