

## Hardware platform for stationary applications

G-ST 2000+



- Compact and user-friendly design for installation in small systems.
- Fanless cooling for built-in applications
- An extended upgrade cycle of the Geutebrück software to 3 years.
- Perfectly adapted to the requirements of video surveillance (CCTV).
- Housing optimized for easy maintenance

The small hardware platform ensures an optimal interaction with Geutebrück software. Due to the space-saving architecture, the hardware is particularly suitable for use in small systems.

- Suitable for installation in ATMs.
- Monitoring of smaller branches such as petrol stations, subsidiaries, etc.

# Technical Data

Operating System	Windows 10 IoT Enterprise Embedded
Number of slots	1x HDD
CPU type	1x Celeron
Max. Database	14 TB
GPU Acceleration	No
Analog extendable	Yes
OS on separate SSD	Yes
RAM	1 x 8 GB DDR4 RAM
Ethernet	2 x Ethernet 10/100/1000 base-TX interface
USB	2 x USB 3.0, 2 x USB 2.0 (rear) / 1 x USB 2.0 (front)
RS-232	2
Video outputs	2x Display Port
Audio formats	G.711 (PCM) A-law, $\mu$ -law with 8 kHz, Uncompressed PCM up to 16 kHz
Audio outputs	1 x stereo (line out, phone jack, 3,5 mm)
Control inputs	8 internal floating input contacts, tamper-monitored (switchable)
Relay outputs	4 internal relay outputs, 24 V DC, 1 A
Dimension mm	213 x 95 x 260 (W x H x D) incl. pedestals
Weight	3.2 kg
Voltage supply	External power supply unit: 90-264 V AC / 50-60 Hz, 12 V DC / 5.5 A with secure connection jack
Power consumption	Max. 43 W (38 W typ.)
Operating Temperature	0 °C to +35 °C / 0 °C to +50 °C
Certification	CE
Warranty period	3 Years
Possible warranty extension	Up to 2 years
Optional accessories	1.02860 AnalogKit-H4 hot
Order No.	0.60200