

DATA SHEET APLICOM A9 TRIX

SENSORS AND INTERFACES

GLONASS (GPS)	Yes
A-GPS	Yes
Accelerometer	Yes, +/-16 g
Real time Clock	Yes
RS 232	Yes
1-Wire	1-Wire connector (Bus), 3pin
Digital In	1x
Analog In	1x
CAN	Software option required
SIM-Slot	SIM Slot under the top cover, can be easily opened without tools
Storage	10 MB Flash, 10 MB RAM
Other	ARM7 Coprocessor

CONNECTIVITY

GSM	
3G	Yes

PHYSICAL DEVICE CHARACTERISTICS

Maximum Device Size	112 mm x 61 mm x 15 mm
DIN Rail mounting	Unknown
Maximum IP Class	Unknown
Operating Temperature	-30 °C/+70 °C
Storage Temperature	-40 °C/+85 °C
Operating Humidity	95 %

ELECTRICAL CHARACTERISTICS

Power Supply	6,8 – 32 V DC, (nominal 12 V)
Battery	Li-Po Battery 200 mAh

CERTIFICATION

CE	Yes
FCC	Yes
ECE 10R	Yes
PTCRB and IC RSS	Yes

CLOUD OF THINGS USE CASE

Self-registration	Unknown
Measurement values	Unknown
Events will be sent to client	Unknown
Alarms will be sent to client	Unknown
Tracking data will be sent to backend	Unknown
Remote Control	Unknown
Configuration settings can be changed via CoT	Unknown
Firmware over the air updates	Unknown



CONTACT

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