

U3120M GSM - kopie

Model: U3120G



GSM datalogger is designed to record temperature and humidity from built-in sensors. In case of exceeded set limits, SMS and JSON messages can be sent via GPRS data connection. Measured values can be sent to the internet storage [COMET Cloud](#), which is a complete monitoring, alarm and analysis system.

It is also possible to set the regular sending of JSON messages to COMET Database, the sending interval is adjustable. Alarms are also indicated locally by LED, LCD and acoustically by built-in beeper. The recording is performed in a non-volatile electronic memory. The data can be transferred to a PC via included USB-C cable.

The device **includes Traceable calibration certificate** with declared metrological traceability of etalons is based on requirements of **EN ISO/IEC 17025 standard**.

Specyfikacja

Temperatura	-20 to +60°C
Wilgotność	0 to 100%
Wzrost powietrza	±0.4°C
Wzrost powietrza	0.1°C
Prędkość wiatru (t90) w 20°C	1m/s
Prędkość wiatru	8 min
Wzrost powietrza	0 to 100%
Wzrost powietrza	±1,8%**
Prędkość wiatru (t90) w 30%RH	50 s
Wzrost powietrza	-60 to +60°C***
Wzrost powietrza	1s - 24h
Wzrost powietrza	1 s, 10s, 1min
Wzrost powietrza	500 000 - 350 000
Wzrost powietrza	5200mAh
IP	IP67 electronics; IP30 sensors
Wzrost powietrza	61x93x53mm / 120x93x53mm
Wzrost powietrza	260 g
Wzrost powietrza	3