

100% Ethylene Oxide Sterilisation

Most effective sterilant
Most efficient steriliser

AN301 TinyTag Temperature/Relative Humidity Probe

Anprolene[®]
gas sterilisation

EOGas[®]

Quality Assurance Products
designed for use with
Anprolene and EOGas sterilisers.

AN301 TinyTag Temperature/Relative Humidity Probe

Robust and lightweight, dual channel Temperature/Relative Humidity (RH) logger. Placed inside the sterilisation chamber to monitor temperature and RH during the cycle.

- **Size:** 6cm (w) x 8cm (h) x 3.5cm (d)
- **Weight:** 55g
- **Specification:** -25°C to +85°C, and 0% - 95% RH
Accurate to $\pm 0.1^\circ\text{C}$, and $\pm 3.0\%$ RH
- **Reading capacity:** 32,000 readings
- **Reading types:** Actual, Min, Max
- **Logging interval:** 1 sec- 10 days
- **Start delay:** relative/absolute (up to 45 days)
- **Alarms:** 2 fully programmable; latchable
- **Stop option:** when full/after n readings/never (rewrite oldest data)
- **Data download:** via USB, viewed using TinyTag Explorer
- **Memory type:** non volatile
- **Case:** Splash proof IP53 case
- **Temperature Sensor:** Internally mounted 10K NTC Thermistor
- **RH Sensor:** Externally mounted Capacitive



The manufacturer recommends that the humidity channel is calibrated every six months and the temperature channel is calibrated annually.

Free Key Operator Training

Andersen provides free training for as many operators as required, for the lifetime of the cabinet.



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