

AMONIA GAS DETECTOR TGT-04B



Amonia Gas Detector TGT-04B detector can detect the ammonia concentration from gas in more kinds of environments (volume concentration in ppm). It displays the detected ammonia with volume percentage in current environment.

TECHNICAL SPECIFICATION

Measurement range: 0~100PPM

Resolution: 0.1PPM

Measurement error: $\pm 5\%+1$

Measurement display: 4 digit LCD

Operation temperature: 0~40° (32~104°F)

Storing temperature: -10~40° (14~104°F)

Operation humidity: 20%~80% RH (relative humidity).

Storing humidity: 15%~90%RH (relative humidity).

Pressure limit: A standard atmospheric pressure $\pm 10\%$.

Power supply: 3×1.5V AAA alkaline batteries

Battery life: about 100 hours of continuous use (when the backlight is off).

Dimension: 172×51×26 (mm).



AMONIA(NH3) GAS DETECTOR

FEATURES

Alarming method: sound & light alarm

Principle of the sensor: electrochemical sensor

Durable years of the sensor: ~1 years (it can be replaced)



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