DT-8515N Professional NH3 Meter

This product is a high-end NH3 detection product, with 2.8"TFT color display, resolution 240 (RGB) *320 Pixels, using new and original imported sensors, high-precision AD chips and unique algorithm processing software, which can fast Accurately detect the concentration of NH3.

This product is widely used in: petroleum enterprises, chemical industry, municipal administration, biological pharmacy, household environmental protection, school laboratories, automobile exhaust, sewage treatment and other places.

Features

2.8"TFT color display, resolution 240(RGB) x 320 Pixels.

Professional high sensitivity sensor.

Auto power off.

Data hold.

MAX/MIN/AVG Mode.

Bluetooth interface (optional)

Specifications			
Function	Range	Resolution	Accuracy
NH	0-100 PPM	0.1 PPM	±3%F.S
Temperature	0-50°C	0.1°C	±1°C
Humidity	20 to 80%RH	0.1%RH	±2.5%RH@25°C
	10~20%RH & 80~95%RH		±3.0%RH@25°C

Size(HxWxD): 68mm x 45mm x 185mm

Weight: 220g

Accessories :

4 x 1.5V "AA" batteries and Sensor probe,

Gift box with carrying case.

