Extech Indoor Air Quality Datalogger
Part # EA80

The Extech EA80 indoor air quality meter checks for carbon dioxide (CO_2) concentrations while simultaneously being capable of measuring temperature, humidity, dew point and wet bulb. The Extech EA80 indoor air quality meter features a maintenance-free dual wavelength NDIR (non-dispersive infrared) CO_2 sensor.

The Extech EA80 indoor air quality meter features a CO_2 measurement range from 0 to 6,000ppm. The temperature measurement range is from -4 to 140°F, and the humidity measurement range from 10 to 95% RH. The Extech EA80 indoor air quality meter's datalogging capabilities include continuous datalogging (20,000 sets) or manual datalogging (99 sets).

Product Features:

- **PR Checks for carbon dioxide (CO_2) concentrations**
- **Maintenance free dual wavelength NDIR (non-dispersive infrared) CO_2 sensor**
- **0 to 6,000ppm CO_2 measurement range**
- **Temperature measurement range from -4 to 140°F**
- **Humidity range from 10 to 95% RH**
- **Continuous (20,000 sets) or manual (99 sets) datalogging**
- **Data hold, max/min with time stamp and alarm**
- **Auto power off**
- **Easy calibration in fresh air**

PRODUCT SPECIFICATIONS

Resolution	1 ppm
Temperature Range	-4 to 140 F
Humidity	10 to 95 %
Datalogging	Continuous 20,000 sets
Dimensions	5.3 X 2.8 X 1.2"
Weight	8.2 oz