

DT-73T/73MC/73AL/73E/73P/73MR/73I

Mini Environment Meter



73MC Pinless Moisture Meter with pinless depth up to 0.75".

DT-73MC Specifications

Measuring Range	0 ~ 99.9
Accuracy	±5%RH
Pinless Depth	up to 0.75"(19mm)
Resolution	0.1

73E is a high-frequency electromagnetic wave tester. It adopts advanced high-frequency sensor technology and can be applied to high-frequency electromagnetic field test base, mobile phone, wireless network and other electronic wireless products.

Features

- Test high frequency range
- Auto Power Off
- Adjustable alarm threshold and memory function

Specifications

Measurement Range	20mV/m to 200V/m
Absolute Tolerance (@1V/m 10MHz)	±1.0dB
Frequency Response	± 1.0dB (10MHz to 1.9 GHz) ± 2.4dB (1.9GHz to 8GHz)
Isometric Deviation	±1.0dB @ f>10 MHz
Resolution	0.1mV/m

73AL is simple to use, rapid response tester that are used to determine whether or not a person has any alcohol in their breath.

Features

- Red LED alarm
- Auto power off
- Fuel cell sensor is high accuracy and reliability
- Five detection unit selectable (mg/L,mg/100ml,g/L,%BAC,‰BAC), Alarm level adjustable



EMC
EN: 61326



Model 73MC



Model 73E