



This is the NON-Contact Moisture Meter, it is an electronic dampness indicator with a measuring process working on the principle of high frequency. The instrument is used for non-destructively tracing of dampness in building materials of all kinds as well as for detecting damp distribution in walls, ceilings and floors. It is particularly suitable for pre-testing the readiness of building materials for covering prior to CM measurement.



## DT-128M

### PINLESS MOISTURE METER

- | Quickly indicates the moisture content of materials
- | CM % measured function
- | Depth of penetration about 20-40mm
- | Measure and HOLD Function
- | MAX/MIN display Function
- | Alarm Function
- | Low battery indication
- | Auto Power Off
- | White Backlit LCD Display

# DT-128M

## Pinless Moisture Meter



Button on both sides of the rugged housing, easy to use

### General Specifications

Measuring Range	0.0-100.0
Penetration Depth	20-40mm
Resolution	0.1
Battery	Three "AAA" Batteries

### Moisture Table of Comparison

Construction Material	Display (Unit)	Moisture Status
Gypsum	<30	DRY
	30-60	RISK
	>60	WET
Cement	<25	DRY
	25-50	RISK
	>50	WET
Wood	<50	DRY
	50-80	RISK
	>80	WET

### Accessories

Battery, Carrying Case, Instruction Manual, Test Certificate

Contact :

**CEM INSTRUMENTS (INDIA) PVT. LTD.**

32A, Ganesh Chandra Avenue, 4th Floor, Kolkata-700013

Tel: 033-22151376, 22159759

Email: [info@cem-instruments.in](mailto:info@cem-instruments.in) / [info@cem-india.com](mailto:info@cem-india.com)

Web: [www.cem-instruments.in](http://www.cem-instruments.in) / [www.cem-india.com](http://www.cem-india.com)

**CEM INSTRUMENTS HEADQUATER & FACTORY**

19th Building, 5th Region, Baiwangxin Industry Park,

Songbai Road, Baimang, Xili, Nanshan, Shenzhen,

China, 518108

Tel: +86-755-27353188, Fax: +86-755-27653699

