



Coating Thickness Meter

Model CM802FN

Features:

Fe type is applicable for nonmagnetic coatings on ferromagnetic substares, e.g. zinc, chromium, copper, tin, or paint, plastics, enamel on iron or steel. A symbol Fe is displayed on screen.

NFe type is applicable for electrically non-conductive coatings on non-ferrous metals, e.g. paint, enamel, or plastics on aluminum, brass or zinc and anodic coating on aluminum. A symbol NFe is displayed on the screen.

2 in 1 type combines two probes in one meter and automatically identify the substratematerials. Depending on the substrate, the symbol Fe or NFe is displayed on the screen.

Unit of measurements:

Press the button "+" to switch between micron(μm) and mil(mil).

Flip display:

Press the button "-" to turn the display upside down for easy reading when measurement is taking on top, side or bottom surfaces.

Specifications:

Range	0~1999 μm 0~80 mils
Accuracy	+/- (2 μm +3%) +/- (0.1 mils+3%)

Made in China