CM8802FN+ Coating Thickness Gauge

※ Features

► **Easy Holding** : Well designed housing and shape fits the hand comfortably

►**Nice Viewing** : Dot Matrix display with two colors switchable(Black letter on white background and Green letter on black background). Reading is clearly visible on any conditions and angles .

►**Convenient Measurement :** Simultaneously display the current reading in μm/mil, Max, Min and Average value will be on the bottom of the screen . Makes the measurement more efficient and comparable.

►**Easy Calibration** : press "ZERO" three times, place the probe on the uncoated surface and the zero calibration finished.

※ Basic Functions

► Auto recognize the substrate of Ferrous or Non-Ferrous
► Auto switch on by place the the probe on a surface ,
And Auto goes off after 30s of inaction
► Flip display
► The MAX . MIN and AVE value are clearable
► Low voltage indicator

Specification	
Rang	0-1250μm, 0-49mils
Accuracy	±(2μm+3%H), H is standard thickness
Operation Temperature	-10°C-60°C
Storage Temperature	0-40°C

Packing	
Dimensions	109x45x27mm
Weight	150With battery
Power Supply	1.5V AAA X 2
Included Accessories	Carry case; instruction manual; Calibration shims , uncoated substrates
Standard Packing	Gift box with carrying case inside