

ACCUD

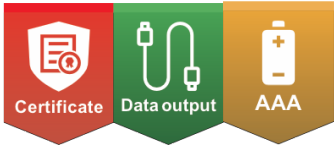
ACCURATE MEASUREMENT



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Coating Thickness Gauge

Series CN/CF/CFN1500



Features

- F type probe is used to measure the thickness of non-magnetic coatings (zinc, copper, enamel, plastic and so on) on magnetic substrates (iron, steel)
- N type probe is used to measure the thickness of non-conductive coatings (varnish, enamel, plastic and so on) on conductive substrates (zinc, copper, aluminum)
- External interchangeable probe
- Single and continuous working mode
- Low and high limits setting with judgement
- With average calculation
- With comparison measurement function
- With temperature compensation
- Turn off automatically

Specifications

Part No	Specification
AC-CF1500	<p>Probe type: F Range: 0 ~ 1500µm Accuracy: 2µm (0 ~ 100µm) Accuracy: 2%(100 ~ 1500µm) Resolution: 0.1µm (0 ~ 999µm) Resolution: 1µm (1000 ~ 1250µm) Memory: 500 Power: 3×AAAbatteries Dimension(L×W×H): 150×50×29mm Weight: 170g</p> <p>Included accessories Main unit: 1pc Calibration foil: 1 set Calibration base: 1 set USB cable: 1pc AAA battery: 3pcs</p>

Part No	Specification
AC-CFN1500	<p>Probe type: F and N Range: 0 ~ 1500µm Accuracy: 2µm (0 ~ 100µm) Accuracy: 2%(100 ~ 1500µm) Resolution: 0.1µm (0 ~ 999µm) Resolution: 1µm (1000 ~ 1250µm) Memory: 500 Power: 3×AAAbatteries Dimension(L×W×H): 150×50×29mm Weight: 170g</p> <p>Included accessories Main unit: 1pc Calibration foil: 1 set Calibration base: 1 set USB cable: 1pc AAA battery: 3pcs</p>
AC-CNI500	<p>Probe type: N Range: 0 ~ 1500µm Accuracy: 2µm (0 ~ 100µm) Accuracy: 2%(100 ~ 1500µm) Resolution: 0.1µm (0 ~ 999µm) Resolution: 1µm (1000 ~ 1250µm) Memory: 500 Power: 3×AAAbatteries Dimension(L×W×H): 150×50×29mm Weight: 170g</p> <p>Included accessories Main unit: 1pc Calibration foil: 1 set Calibration base: 1 set USB cable: 1pc AAA battery: 3pcs</p>