



## I、Product Parameters

### Product size:

106\*60\*26mm (not included the probe)

### Product weight:

65g (not included the battery)

### Package contents:

Coating thickness gauge main body

Calibration zero substrate(Fe, NFe)

Standard films (50 $\mu$ m、100 $\mu$ m、250 $\mu$ m、500 $\mu$ m、500 $\mu$ m)

User manual

Warranty card

2\*AAA battery (not included if by air)

### Technical Data:

Application occasion:

non-magnetic coating on magnetic substrate.

Insulating coating on conductive and non magnetic substrate.

Measuring range:0~2000 $\mu$ m

Resolution:0.1 $\mu$ m (0~99.9 $\mu$ m) ;1 $\mu$ m (100~2000 $\mu$ m)

Minimum curvature: convex 5mm / concave 5mm

Minimum substrate: 10\*10mm

Thinnest substrate:0.4mm

Use environment:Tem-10~50°C, Hum10~85%RH

Measurement deviation:  $\pm (1+2.5\%H)$ ,

H:coating thickness

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