

UT343A is used to measure the thickness of plated and coated sheets on ferrous/non-ferrous metal. It can measure coating thickness up to 1750µm. Applications include: manufacturing industry, metal-processing industry, chemical industry, commodity inspection, laboratory, workshop and outdoor.



UT343A

Specifications	Range
Certificates	CE, UKCA
Measuring range	0~1750µm
Accuracy	±(3%H+1)µm
Measurement methods	Single/continuous
Measurement mode	MAX/MIN/AVG
Metal type	Ferrous/ non-ferrous

Features	
Display type	EBTN display
LCD brightness control	√
Rotatable screen	√
Unit conversion	µm/mil
Rotatable screen	√
LED alarm	√
Data storage	199 sets
Auto power off	√
Low battery indication	√

Characteristics	
Power	1.5V battery (LR03) x 2
Product color	Red and grey
Product net weight	About 111g
Product size	117mm x 53mm x 37mm
Standard accessories	Ferrous substrate, Non-ferrous substrate
Standard individual packing	Gift box, English manual