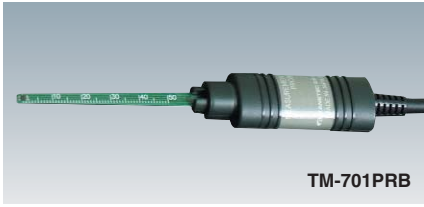


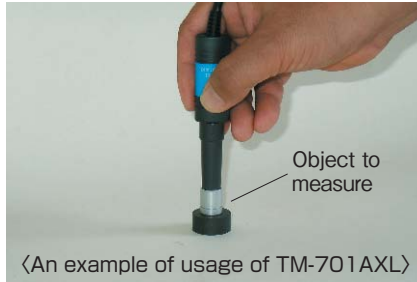
## Model TM MEASUREMENT PROBE FOR TESLA METER



TM-701PRB



TM-701AXL (Optional)



Object to measure

<An example of usage of TM-701AXL>

- A probe dedicated to TM-701. Please keep this probe as a spare; it can be replaced without troublesome calibration. In addition to the standard PRB (transverse type), an axial type (AXL) capable of measurement in the vertical direction and having higher durability is optionally available.

[mm (in)]					
Model	Applicable Model	Tip Dimensions		Cord Length	Mass
TM-701PRB	Only for TM-701 *	(T) 1.0 (0.03) × (W) 3.5 (0.13) × (L) 65 (2.55)	1000 (39.3)	50g/0.11 lb (Including probe cap)	
TM-701AXL		φ13 (0.51) × 55 (2.16)			

※ Can be used with Kanetec,s conventional TM-501 and TM-601.

## Model TM REFERENCE MAGNETIC FIELD FOR TESLA METER

### For calibration or dailycheck of the Tesla meter

#### [Application]

- Daily check of the Tesla meter.
- Calibration of the Tesla meter.

#### [Features]

- The closed circuit construction employing a permanent magnet that causes less magnetic force leak.
- Small and light weight.
- Usable with Kanetec TM-201 and above.



TM-SMF-050



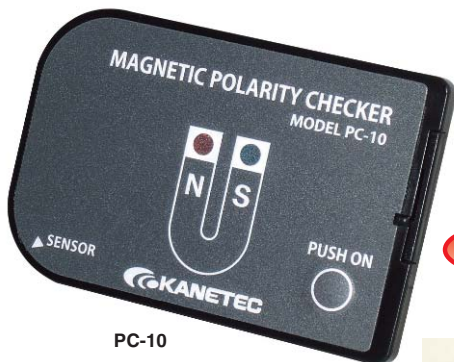
[mm (in)]				
Model	Magnetic Flux Density *	Dimensions		Mass
		Frame Dia	Height	
TM-SMF-003	0.003T ( 30G)	φ43 (1.69)	50 (1.96)	Approx. 0.2kg/0.44 lb
TM-SMF-050	0.05 T ( 500G)		40 (1.57)	
TM-SMF-300	0.3 T (3000G)	φ73 (2.87)	30 (1.18)	Approx. 0.1kg/0.22 lb
TM-SMF-1000	1 T (10000G)		74 (2.91)	

※ Can be used with Kanetec,s conventional TM-501 and TM-601.

※ In case reference magnetic field corresponding to Axial type probe TM-701AXL is required, please consult with us.

## Model PC MAGNETIC POLARITY CHECKER

### Easy check of residual magnetic flux density, and N or S magnet polarity!



PC-10

**NEW**



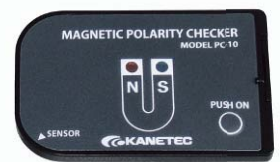
#### [Application]

In addition to selecting magnetic material, or to confirm the magnetic pole when magnet is installed, it can be used as an easy checker for residual magnetic flux density level on processed products.

#### [Features]

- Card size thickness, 6mm only. Convenient to have with you.
- Audio tone and LED lights  
N Pole (red LED) tone sounds in a short continuous note.  
S Pole (blue LED) tone sounds in a longer continuous note
- It detects magnetic flux density of more than 1mT (10G) so it can be used for simple confirmation of demagnetized results.

※ for precise measurement of magnetic flux density, please use TM-701 Tesla Meter



[mm (in)]

Model	Dimensions	Distinction Accuracy	Indication Lamp	Battery	Mass	Accessories
PC-10	55 (2.16) × 85 (3.34) × 16 (0.23)	N / S Approx. 1mT (10G) or more	N pole (Red LED) S pole (Blue LED)	CR2025 Button battery (included)	25g/0.055 lb	soft case