



Gaussmeter/Teslameter CYHT20



This Gaussmeter (Teslameter) is used to measure the magnetic field strength and to indicate the polarity of permanent magnets, DC coils and other DC magnetic fields.

- A low-cost measuring device, which is easy to operate, portable and convenient to handle and store.
- Ideal for quick quality checks and comparative measurements, with built-in polarity display.

Technical Data

Measuring ranges:	0~200mT and 0-2000mT
Measuring accuracy:	±2.0%
Resolution:	0.1mT, 1.0mT
Display:	3 ½ LCD
Display Unit:	mT (1mT=10Gs)
Ambient temperature:	0°C ~ 50°C
Storage temperature:	-20°C ~ +70°C
Relative humidity:	20% ~ 80%
Power supply:	+9V alkaline, block battery
Dimensions:	160mm x 88mm x 36mm
Weight:	300g
Accessories:	+9V DC power supply CYTP-T15: transverse probe 1.5x 4 x 40mm



Special probe: (Additional order is needed)
CYTP-T08: transverse probe 0.8 x 3 x 40mm



CYAP-D60: axial probe Ø6 x 40mm

