

# MANUAL GAUSSIMETRO 4368

Testing range: 0~200mT~2000mT  
Accuracy: + - 2% + - 3FS (below 1000mT)  
+ - 5% + - 3FS (above 1000mT)  
Resolution: 0.1mT\1mT  
Testing magnetic field: Static magnetic field  
Working temperature: 5~40 Centidegree  
Relative humidity: 20%~80%(without condensation)  
Power supply: A 9V battery  
Dimension: 160mm x 88mm x 36mm  
Weight: 300g  
Display: 3 1/2 LCD  
The size of case: 265mm x 175mm x 60mm  
Indicate Unit: MT  
Remark: 1mT=10GS

Hand Hold Type Digital Tesla

Features:

1. Hand-held 3 1/2 digits large LCD display, compact, light weighted, reliable and easy to operate
2. Adopting low power consumption design, with 15 min. Auto poweroff and powershort alarming function, each battery can be used continuously for 250~500 hours.

Customer's satisfaction is our companys' ever lasting goal. We hope our honest policy and quality goods will be your lasting choice. We promote our company with its brand-named products, along with the first-class service and top quality prdoucts. We sincerely looking forward to establishing long and mutual benefits business relation with new and old customers in the near future.

Technical Data

Measuring field DC magnetic field  
Measuring range 0~2000mT  
Resolution 1 mT(10GS)  
Accuracy &plusmn; 2%(reading)  
Power supply DC9V  
Working temperature -10~50 o C  
Storing temperature -20~60 o C  
Dimension 149\*69\*25 mm  
Weight 250g approx. (with accessories)  
Standard accessories 1 probe, 1screw-driver for meter, 1 battery, 1operational manual