

Group3 Digital Teslameters

WITH TEMPERATURE COMPENSATION

WITHOUT TEMPERATURE COMPENSATION

DTM-152 Series



DTM-151 Series



HTM-121



HPCS



DTM-333



DTM-133 Series



COMPATIBLE HALL PROBES



MPT-141

LPT-141

MPT-231

LPT-231

*Probe and teslameter can be purchase separately

** 2 meters standard cable length, custom length available

* 2 meters standard cable length, custom length available

Standard Sensitivity (SS), 0.3, 0.6, 1.2, 3.0 T Ranges

High Sensitivity (HS), 0.03, 0.06, 0.12, 0.3 T Ranges

* 2 meters standard cable length

COMPATIBLE HALL PROBES



3DT-132/230

10 meters standard cable length

MPT-132

MPT-230

LPT-130 SS

LPT-230 HS

Model	Axis	Hall Probe	Max. Field	High Field Capability	Resolution at Serial Output (T)	Accuracy	Temperature Compensation	Communication	Interface	Data Logging	Mounting
DTM-151-DS	1 Axis	MPT-141, MPT-231, LPT-141, LPT-231	2.2T	Up to 13 Tesla	0.000001	0.01%	0° to 50°C	Serial RS232I/Fibre	Buttons	---	Bench Top
DTM-151-PS											Rack Panel
DTM-151-DG								Bench Top			
DTM-151-PG		Rack Panel									
DTM-133-DS		MPT-132, MPT-230, LPT-130, LPT230		Bench Top							
DTM-133-PS				Rack Panel							
DTM-133-DG		Bench Top									
DTM_133-PG	Rack Panel										
DTM-152-DN	3 Axis, 3 Channel	MPT-141, MPT-231, LPT-141, LPT-231	Up to 13 Tesla	0.000001	0.01%	0° to 50°C	Ethernet (LabView VI)	Touchscreen	Via USB Port	Bench Top	
DTM-333-DN										Bench Top	
DTM-333-DN	3 Axis, 3 Channel	3DT-132, 3DT-230, 3x MPT-132	---	0.0005	0.03%	---	Ethernet	Touchscreen	Via USB Port	Bench Top	
HTM-121										1 Axis	HHP-101
HPCS	1 Axis	Built-In	2.0T/10V	---	0.1	0.02%	10° to 50°C	---	---	---	DIN Rail

GROUP3 TECHNOLOGY LIMITED

2 Charann Place
Avondale, Auckland
1026 New Zealand

PH +64 9 828 3358
Fax +64 9 828 3357
Email sales@group3technology.com
Facebook facebook.com/Group3Tech
Twitter @Group3Tech
LinkedIn group3 technology



Accelerating Innovation

www.group3technology.com