



	DT-02	DT-02L
ANGLE MEASUREMENT		
ACCURACY	2"	
METHOD	ABSOLUTE READING	
HORIZONTAL ANGLE	DUAL	
VERTICAL ANGLE	SINGLE	
MINIMUM READING	1"/5"	
UNIT	360° / 400 GON	
TELESCOPE		
IMAGE	ERECT	
MAGNIFICATION	30x	
LENGTH	155mm	
OBJECTIVE LENS	45mm	
FIELD OF VIEW	1° 30	
RESOLVING POWER	3°5"	
MINIMUM FOCUS	1.3m	
STADIA RATIO	100	
STADIA CONSTANT	0	
SIGHTING COLLIMATOR	DOUBLE	
UP LASER POINT		
WAVE LENGTH	---	690nm
DEVINATION BETWEEN LASER POINT	---	< 10"
LASER RANGE	---	200m
OPTICAL PLUMMENT		
MAGNIFICATION	3x	
FIELD OF VIEW	3°	
FOCUSING	0.3m	
DISPLAY		
UNIT	2 SIDES	
ILLUMINATION		
DISPLAY	YES	
RETICLE	YES	
COMPENSATOR		
TILT SENSOR	VERTICAL	
COMPENSATING RANGE	±3'	
LEVEL SENSITIVITY		
PLATE LEVEL	30"/2mm	
CIRCULAR LEVEL	8"/2mm	
OTHER		
STANDARD	IP66	
BATTERY	RECHARGEABLE Ni-H BATTERY	
OPERATING TIME	10 HOURS	20 HOURS
VOLTAGE	3.7V	
OPERATING TEMP.	-20° C TO +50°	
WEIGHT	5KG	



DT 02



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