



**200 m  
Without Prism**



- Single Prism: 5.000m and Without Prism: 200m
- With the help of laser light, it is faster in the applications.
- The internal memory capacity: 50.000 points, 128 separate jobfiles.
- The external memory capacity (2 GB SD card): 44.000.000 points, 100.000 jobfiles.
- With SD card function, data communication can be done with either cable or TSD reader program.
- Double-side alpha-numeric keyboard with 26 keys and with easy-to-use software, it is suitable for every different sectors.
- AutoCAD, NetCAD, Eghas, GeoCAD formats can be output and input.

ANGLE MEASUREMENT	Measurement Mode	Incremental Mode	
	Signal Collection Mode	2 Signals for horizontal	
		1 Signal for vertical	
	Accuracy	2"	
	Minimum Reading	1" / 5"	
COMPENSATOR	Sensor	Yes	
	Range of Compensator	± 3'	
DISTANCE MEASUREMENT	Maximum Distance Reading	Single Prism	5.000 m
		Without prism	200 m
		Sheet Reflector	500 m
	Minimum Distance Reading	1,5 m	
	Measurement Accuracy	± (2mm+2ppm) / ± (3mm+2ppm)	
KEYBOARD	Double-side alpha-numeric keyboard with 26 keys		
BATTERY WORKING LIFE	Angle Measurement with a battery: 20 hours	Angle-Distance Measurement with a battery: Non-stop : 5 hours - Normal : 7 hours	
WORKING TEMPERATURE	-20 °C +55 °C		
MEMORY	Internal Memory: 50.000 points 2 GB SD Card : 44.000.000 points		
FUNCTIONAL PROGRAMS	Topographical Measurement-Application-Resection-Prismatical Measurement REM- Missing Line Measurement- Area Calculation- Offset - Angle Repetition Measurement, Setting Line Application		

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