



Automatic Levels

SPECIFICATION	AL32
Magnification	32X
Field of view	1° 30'
Shortest Focusing distance	0.5m
Working Range	± 15'
Setting accuracy	± 0.5"3"
Standard deviation for 1 Km	1.0mm
Instrument N/W	1.3Kg



AI Series Level

Electronic Digital Theodolites

SPECIFICATION	Model EDT-2	Model EDT-5
Telescope	Length	155mm
	Imaging	Erect
	Magnification	30X
	Minimum Focus distance	1.3 m
	Field of view	1° 30'
Electronic angle measurement	Minimum reading	5"/1" (1 mGon/0.5 mGon)
	Accuracy *	2" (0.5 mGon) 5" 1.0 mGon)
	Display mode	LCD, double face
Compensator	Compensation scope	± 3'
	Correction unit	1"
Optical plau ment	Imaging	Erect
	Magnification	4 X
	Accuracy	± 1 mm
Power Supply	Dry alkaline battery	AA (1.5V / 500MAH) X 4
	Chargable battery box	6V / 1200MAH
	Continous working time	Dry cell: 6 hours, chargable box: 15 hours
Level sensitivity	Circular level	8' / 2 mm
	Plate level	30' / 2 mm
Others	Working temperature	-20 ~ +50C
	Net weight	4.8 Kg



EDT Series Theodolite