

Description

Topcon GTS-1002N



Deskripsi:

- Improved EDM, Measuring Faster, More Power for
- Reflectorless, Reflector, prism three kinds of measure model
- Rugged and User-friendly Design
- Strong shell. IP66
- -20 ~ +60°C Working Temperature
- USB Data Communication
- One battery operation up to 25 hours

Kelengkapan:

- 1 unit Total Station Topcon GTS1002N
- 1 unit Batterai
- 1 unit Charger
- 1 unit Prisma Single
- 1 unit Prisma Polygon
- 1 unit Pole / Stick Prisma
- 2 unit Alumunium Tripod

- 1 Lembar Sertifikat Kalibrasi
- 1 Lembar Garansi 1tahun

Spesification:

SPECIFICATIONS		
Model	GTS-1002	GTS-1005
Telescope		
Magnification/Resolving power	30X/2.5"	
Other	Length: 150mm, Objective aperture: 45mm (EDM:48mm), Image: Erect, Field of view: 1°30' (26m/1,000m), Minimum focus: 1.3m	
Angle measurement		
Display resolutions	1"/5"	
Accuracy (ISO 17123-3:2001)	2"	5"
Method	Absolute	
Compensator	Dual-axis liquid tilt sensor, working range: ±6'	
Distance measurement		
Laser output level	Non prism: 3R Prism/ Reflector 1	
Measuring range (under average conditions *1)		
	Reflectorless	0.3 ~ 350m
	Reflector	RS90N-K:1.3 ~ 500m RS50N-K:1.3 ~ 300m RS10N-K:1.3 ~ 100m
	Mini prism	1.3 ~ 500m
	One prism	1.3 ~ 4,000m/ under average conditions *1 : 1.3 ~ 5,000m
Accuracy	Reflectorless	(3+2ppm×D) mm
	Reflector	(3+2ppm×D) mm
	Prism	(2+2ppm×D) mm
Measurement time	Fine: 1mm: 0.9s Coarse: 0.7s, Tracking: 0.3s	
Interface and Data management		