DT-202 ELECTRONIC THEODOLITE





Tersedia juga dalam warna hijau

■ FEATURES

- * Large screen with a time display.
- * High-brightness background lighting.
- * Laser plummet and optical plummet for options .
- * Absolute angle encoder system .

■ SPECIFICATIONS

| Model No.: | DT-202 |
|---|---|
| Angle measurement | |
| measuring method | Absolute Encoded |
| Minimum reading | 1"/5" |
| Accuracy | 2" |
| Length of telescope | 156mm |
| Objective lens aperture | 45mm |
| Magnification | 30X |
| Image | Erect |
| Field of view | 1° 30′ |
| Resolving power | 3.6" |
| Minimum focus distance | 1.3m |
| Stadia ratio | 100 |
| Display | Double LCD disply |
| Compensator | |
| Tilt sensor | yes |
| Compensating Range | ±3′ |
| Sensitivity of plate level | 30"/2mm |
| Circular level | 8'/ 2mm |
| Plummet | optical or laser plummet |
| Power recha | argeable batteries and 4xAA size batteries. |
| Working time | about 20 hours |
| Working temperature | -20°C ~ +50°C |
| Data output | RS232C |
| Weight | 4.7kg |
| Standard outfit: main unit, 1pc rechargeable battery pack and 1pc | |
| charger, 1pc AA size battery box, instrument manual, | |
| plastic carrying case. | |
| Optional accessory: diagona | I eyepiece. |