SPECIFICATIONS

X4
5.0km
8-10 km
1000m
Maximum: 99999999.9999 Minimum: 0.1mm
With prism: 2mm+2ppm, without prism 3mm+2ppm
Tracking 0.1s, Fine 0.3s (optimal)
Automatic Correction by Inputting Parameter
Automatic Correction by Inputting Parameter
material confection by inputting recoincide
Absolute Encoding
79mm
1 " / 5 " Optional
2 "
Horizontal: Four Sensors Vertical: Four Sensors
Erect
154mm
45mm (DTM 50mm)
30 X
1° 30′
3 "
1m
4111
Dual axis liquid-electric
±3'
1"
_
30 " /2mm
8' /2mm
Yes
4M /40000 points
SD card (up to 32G)
RS-232, mini USB
13 232, 111111 333
Dual sides, 6 lines, black and white
Rechargeable battery (3100mAH)
7.4V DC
10 hours
160mm×150mm×330mm
5.7 kg
IP66
-20℃~50℃
95%, non-condensing



GUANGDONG KOLIDA INSTRUMENT CO., LTD.

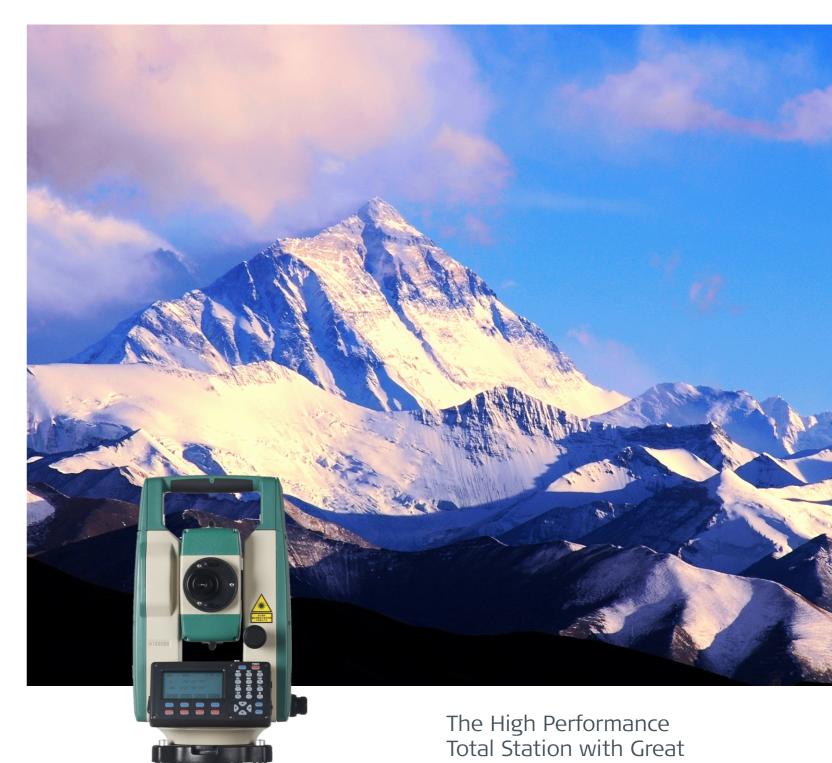
Add: 7/F, South Geo-information Industrial Park, No.39 Si Cheng Road, Tian He IBD, Guangzhou 510663, China Tel: +86-20-22139033 Fax: +86-20-22139032

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X4

Reliability, Flexibility and Economy





Let's meter all the "X" with our skill, courage and wisdom.

Challenging Never Stops.

Seven Major Improvements

To lift your capability and productivity

TECHNOLOGIES



1000m Reflectorless

Ultra Low-noise Amplifier





Co-axial Laser Beam



Noise Phase Analysis



Carrier

Frequency





SD Card Storage



Dual Axis







PROGRAMS



Area Cal.























Video and Article: http://www.kolidainstrument.com/product/details/id/72.html