

Sokkia Total Station Manual

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INSTRUCTION MANUAL REFLECTORLESS TOTAL STATION ...

REFLECTORLESS TOTAL STATION INSTRUCTION MANUAL 71013 90010 1 FOREWORD Thank you for purchasing the Reflectorless Total Station, CYGNUS For the best performance of the instruments, please carefully read these instructions and keep them in a convenient location for future reference 2 General Handling Precautions Before starting work or operation, be sure to check that the instrument ...

Electronic Total Station - Sokkia

also be performed For details, refer to fiInterfacing with the SOKKIA SDR Electronic Field Bookfl and fiCommand Explanationsfl manu-als and ask your Sokkia agent L The specifications and general appearance of the instrument may be altered at any time and may differ from those appearing in bro-chures and this manual

Electronic Total Station - Sokkia

(Light in weight, highly accurate total station) The total weight of the instrument is 48 kg including the handle and battery For total station operations, all keys on the keyboard can be used for two or more functions (Automatic tilt compensation of vertical angles) The tilt angle of the vertical axis is measured by an internal sensor

SETX SET1X SET2X SET3X SET5X - Sokkia

OPERATOR'S MANUAL SET1X SET2X SET3X SET5X Total Station SETX Li-ion S Li-ion This is the mark of the Japan Surveying Instruments Manufacturers Association SET1X SET2X SET3X SET5X Total Station Class 3R Laser Product SURVEYING INSTRUMENTS OPERATOR'S MANUAL • Thank you for selecting the SET1X/2X/3X/5X • Please read this operator's manual carefully, before using ...

SOKKIA TOTAL STATION SET550RX MANUAL PDF

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SOKKIA SET B MANUAL Table of Contents - Sistopo

This Total Station Training Manual is intended to This Total Station Training Manual is intended to help you understand and get the most out of the Sokkia Total Station that you have chosen This training manual is not intended to ...

Total Station Setup and Operation - University of South ...

Sokkia SET Total Station Parts of the SET Total Station Parts of the SET Total Station Sokkia SET 550 Total Station Keys/Screen SET 550 Menu Pages Leveling the Total Station Leveling the Total Station must be accomplished to sufficient accuracy otherwise the instrument will not report results Leveling the instrument takes 30 to 45 minutes - make sure you can see all targets from

SET250RX SET350RX SET550RX SET650RX

Sokkia Topcon Co, Ltd and may differ from those appearing in this manual • The content of this manual is subject to change without notice • Some of the diagrams shown in this manual may be simplified for easier understanding Series50RX SET250RX SET350RX SET550RX SET650RX Reflectorless Total Station CLASS 1 LED Product CLASS 2 Laser Product

Series10 - Sokkia

brochures and this manual • Some of the diagrams shown in this manual may be simplified for easier understanding Class 1 LED Product Class LED Product Series10 SET210 SET310 SET310S SET510 SET510S SET610 SET610S Electronic Total Station SET310_C1C2fm 3 2002 2017 ...

FX series - Sokkia

FX series FX-101 FX-102 FX-103 FX-105 FX-107 Functional X-ellence Station OPERATOR'S MANUAL • Thank you for selecting the FX-101/102/103/105/107 • Please read this Operator's manual carefully, before using this product • FX has a function to output data to a connected host computer Command operations from a host computer can also

CX series - Sokkia

this manual • The content of this manual is subject to change without notice • Some of the diagrams shown in this manual may be simplified for easier understanding CX series CX-101 CX-102 CX-103 CX-105 CX-107 Compact X-ellence Station CLASS 2 Laser ...

SET230R/R3 SET 30R/R3 SET 30R/R3 SET 30R

with the SOKKIA SDR Electronic Field Book" and "Command Explanations" manuals and ask your Sokkia agent • The specifications and general appearance of the instrument may be altered at any time and may differ from those appearing in brochures and this manual • Some of the diagrams shown in this manual may be simplified for

Direct Aiming X-ellence Station - Sokkia

Operation manual USB memory Laser caution sign-board Carrying case Carrying strap x2 ation manual memory r caution sign-board ying case ying strap x2 Kit Components SPECIFICATIONS DX Series DIRECT AIMING X-ELLECE STATION Software MAGNET™ software is tailored for use with Sokkia total stations in both field and office works MAGNET

SOKKIA SET6 SET6S - Sistopo

(Light in weight, highly accurate total station) • The total weight of the instrument is 48 kg including the handle and battery For total station

operations, all keys on the keyboard can be used for two or more functions (Automatic tilt compensation of vertical angles) · ...

Sokkia Set3c Total Station Manual - Lib 3e3355

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AUTOMATED 3D STATIONS NET05 NET1 - SOKKIA

A Ultra-Precision 3D Station 05" Angle Accuracy NET05 The NET05 employs SOKKIA's unique Independent Angle Calibration System (IACS) technology for unparalleled measurement reliability Combined with market-proven absolute encoders that incorporate advanced coding and digital-processing technologies,

Total Station How to do it Manual No. 1: Simple Surveying ...

Total Station How to do it Manual No 1: Simple Surveying Set-up Jeremy Green Report—Department of Maritime Archaeology Western Australian Museum, No 220 2006 Introduction These are some working notes to help people set up the Leica TCR 305 for survey work In this How to Do Manual I will try and explain the Position-Azimuth and the Two Station set-up systems in the situation when you

CX-62 CX-65 - Sokkia

this manual • The content of this manual is subject to change without notice • Some of the diagrams shown in this manual may be simplified for easier understanding CX-62 CX-65 Compact X-ellence Station CLASS 3R Laser Product

Sokkia Spectrum Survey Field Reference Manual

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SOKKIA CX-60 Series - TOPCON

Compact X-ellence Station High Reliability, High Quality and Environmentally-Resistant RED-tech Technology Reflectorless EDM • Fast distance measurement of 09s regardless of object • SOKKIA's traditional pinpoint precision in reflectorless distance measurement • Reflectorless operation from 30cm to ...