

????????????? ?????? KOLIDA CTS-632R10



??????????? ?????? CTS-632R10 Models?CTS-632R10 N?? ?????? ?????? 2021. ?????? ??????! ?????? 1000 m ?????? ??????,
????????? ?????????????? EDM. Practical Survey programSurveying & Editing. USB and Bluetooth. Fast and Easy Communication. High cost-effective Engineering Total Station with newly upgraded EDM and compensator, new arrival of March 2021.

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Models?CTS-632R10, 2 ?????? ?????? ??????????

N?? ?????? ?????? 2021.

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Practical Survey programSurveying & Editing.

USB and Bluetooth.

Fast and Easy Communication.

High cost-effective Engineering Total Station with newly upgraded EDM and compensator, new arrival of March 2021.

Advanced Hardware,
Top Performance

Cost-Effective choice for your surveying and engineering tasks, its long range EDM, density ball bearing axis system, high accuracy angle measurement module represent the highest level of manufacturing skill of China.
Practical Survey Program

Various of surveying programs onboard allow surveyors to complete their tasks directly in the field: angle offset, angle repetition, dual-distance offset, coordinate measurement, REM, MLM, Staking out, area calculation, Road Design, etc.
Convenient Data Transmission Software

CTS-632R10 supports standard USB and Bluetooth connection.

Special data transmission and editing software can quickly transfer data and save time. You can design roads and export to CTS-632R10 for LAYOUT swiftly. Multiple data formats are supported.
Temp. & Pressure

Auto Setting

Temperature and pressure changes make a negative impact on the accuracy of distance measurements. The Smart T-P Sensor automatically monitors the changes and adjusts the distance calculations.

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<https://www.kolidainstrument.com/product/details/id/82.html>