Tersus Nuwa Survey Application

Overview

Nuwa is a survey application software based on Android OS (Operating System), designed by and all rights reserved to Tersus GNSS Inc. Nuwa is modular, flexible and user friendly. It is designed to work with David GNSS Receiver, Oscar GNSS Receiver, BX Series Boards and other receivers which support NMEA-0183.



Key Features

Data Management (import/export multiple formats)

Version 2.1-20210901

Supports user-defined coordinate system

Supports Bluetooth and USB connection

Configure Base, Rover and Static Survey

Graphical Interface for surveying and stakeout

Tilt Survey

Supports background map (online/import)

Road stakeout by interval and cross section

CAD stakeout and area stakeout

Various coordinate parameters calculation tools and COGO tools

Supports new release detection and online upgrades



Right to the Point

Technical Specifications

System

Operating System - Android 6.0 or later version

Memory

- Minimum: 1GB RAM + 8GB ROM

Communication

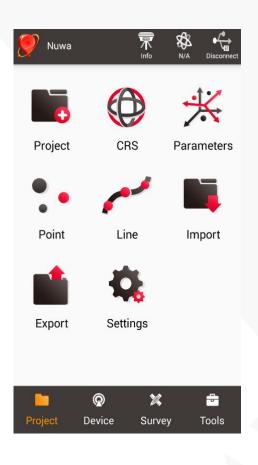
- Bluetooth V2.0 or later
- USB OTG

Language

Chinese, English, French, Spanish, German, Portuguese, Italian, Russian, Japanese, Korean, Malay, Arabic, Thai, Turkish, Greek, Bulgarian, Traditional Chinese, Vietnamese, and Polish

Permission

Camera, Storage, and Location



Coordinate System

50+ countries or regions

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