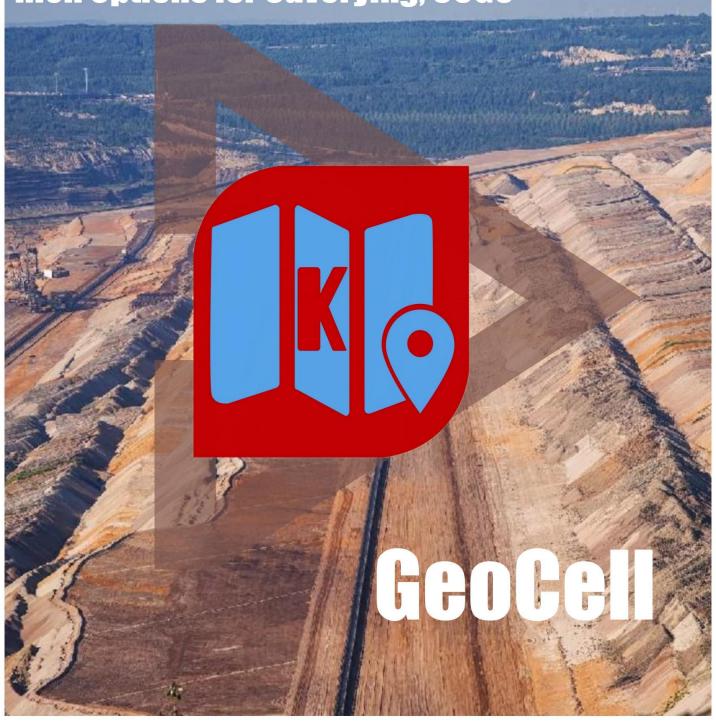
Kilichain

Convenient Surveying APP
User-Friendly Interface
Geographic Information Data Collection
Android Platform
Rich Options for Suverying, COGO



Specifications

Generals		COGO	
Platform	Android		Coordinate inverse calculation
Update	Support online update		Point line calculation
Activation	Support online activation		Vector
Con	nmunications		Intersection calculation
Bluetooth	Support	COGO function	Resection
WIFI	Support		Forward intersection
Serial port	Support		Coordinate positive calculation
Simulation	Support customized		Offset point calculation
	coordinate		Equal point calculation
Online Map	ap Functions		Stakeout
	Google street map,	Stakeout target	Point, line, road, cross section
	Google satellite map,	Stakeout reference	North or forward direction
- 551	Open street map	Voice	Support voice prompt
Offline	SHP, DXF, DWG, XML		Languages
Coor	dinate Systems		English
Predefined Localization	Large number of		Simplified Chinese Traditional Chinese
	coordinate Systems Four parameters and		Portuguese
	seven parameters		Korean
Geoid files	GGF, SGF, UGF		Polish
Grid files	GSB		Spanish
Sharing function RTCM1021~1027	Share with QR code or		Turkish
	save locally	Software language	Russian
	Support		ltalian
lmı	oort & Export		Japanese
Export Import	CSV, DAT, DXF, KML, GPX,		Magyar
	HTML		Sweden
	CSV, DAT, TXT, DXF, KML		Serbian
Survey Modes			Greek
Point Type	Topo Point		French
	Control Point		Bulgarian
	Quick Point		Czech
	Auto Point by		
	time/distance		
	Corner Point	*All specifications are subject to change without notice. © 2024 Kilichain (Jiaxing) Technology Co., Ltd. All rights reserved. The Kilichain and Kilichain logo are trademarks of Kilichain (Jiaxing) Technology Co., Ltd. All other trademarks are the property of their	
	Tilt Point		
CAD entity	Stop and Go		
	Line, Polyline, Rectangle,		
	Polygon, Circle, Arc,	respective owners. Revision	n Apr. 2024.
	Spline AD Function		
CAD layer	Support DXF, DWG, XML		
CAD surveying	Support DAI, DWG, AWE		
CAD calculation	Angle, distance and area		
J. IS Calculation	, ingle, distance and area		