

# H15

RUGGED DATA COLLECTOR



## Powerful performance, assured by premium configuration

- Android 8.1 system, Google service is fully usable.
- Octa-core 2.0GHz CPU, 3GB RAM 8+32GB storage memory, ensures a smooth operation.
- Full character keyboard speeds up your data input.
- 1300MP Auto focus camera for a high quality image data capture.
- 4G network and Cellular function are onboard.

## Great convenience, from continuous improvement

- Use the same battery of K5 UFO GNSS.
- Ultra long-range bluetooth, able to remote control GNSS from 30-50m away.
- True NFC, controller connects GNSS in less than a second.
- USB OTG, for quick data transfer in the field.
- Built-in GPS for walking navigation and other application.

## More trustable, and worry-free service

- IP67 water/ dust proof, built to work in challenging environment.
- Light weight but high strength alloy body, 2m drop shock resistance.

**KOLIDA**  
Professional's Choice

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## SYSTEM SPECIFICATIONS

OS	Android 8.1
CPU	Octa-Core 2.0 GHz
Memory	3GB RAM
Storage	32GB ROM + 8GB TF card
<b>PHYSICAL</b>	
Size	206mm(L) × 85mm(W) × 40mm(H)
Weight	470g
Display and Resolution	4.3 inch TFT LED, 480X800 RGB
Keypad	Full character keyboard + virtual keyboard
LED	Charging condition and data condition Voice call
Mobile phone	Voice call and MMS
Audio	Integrated speaker, microphone
Integrations	G-sensor, thermometer, barometer, high-pressure gauge
Camera	13.0 Megapixel
GPS	A-GPS
<b>POWER</b>	
Battery	7.4V, 3400mAh
Battery life	12 hours
Recharge	USB, CAR, charger
<b>DATA COMMUNICATION</b>	
Data interface	MiniUSB OTG
Bluetooth	V2.1+EDR/V3.0+HS/V4.1
NFC	NFC
4G	LTE/TDD/FDD/HSPA/WCDMA/CDMA2000/GPRS/EDGE
Wi-Fi	IEEE 802.11 b/g/n/a 2.4G/5G
<b>ENVIRONMENTAL</b>	
Waterproof/Dustproof	IP67
Shockproof	2m
Operating Temperature	-30°C~+60°C
Storage Temperature	-40°C~+70°C
Shock and Vibration	MIL-STD-810G