RAIN2 Reader





RAIN2 is a RAIN RFID reader based on Android 7 which supports voice call and data communication.

Specifications

CPU	Core-A7 1.3GHz	os	Android 7	USB	Micro-USB
Memory	1GB DDR3	Display	5.0" HD Protection: Corning GG 3	Wi-Fi	IEEE 802.11 a/b/g /n
Storage	8GB EMMC	Resolution	1280 x 720	NETWORK	Nano-SIM GSM / HSPA / LTE
Bluetooth	4.1	Charging	5V/2A	Battery	Lithium-polymer rechargeable battery 4100mAh, 3.7V
Housing Material	Engineering plastics	Camera Module	Main: 8 MP, AF Features LED flash SELFIE: 5 MP	Dimension	144*72 *18mm
RAIN RFID Module	902MHz~928MHz (standard)	GPS	Built-in GPS, support A-GPS	Weight	205g
	EPC C1 G2 (ISO18000-6C)	Sealing	IP64	Temperature	Working :-20 ~ +60°C Storage: -40 ~ +85°C
	Reading Range : 4 m	Certified	US/FCC and EU/CE	Humidity	5%~95% (Non-condensing)

Features

- Android 7.0 operating system
- RAIN RFID module supports EPC C1 G2 (ISO18000-6C) protocol
- Reading range up to 4 meters (depend on tag)

Applications

- Management of warehousing logistics, assets, livestock, books, tickets, access control, container, etc.
- Various occasions when mobile data collection is needed
- By procuring and/or using a RAIN® RFID Reader or IoT mobile device built upon Nokia smartphone technology
 manufactured by Foxconn ("Product"), a party which procures and/or uses such Product agrees they shall not refer, state
 or resell Product as a Nokia phone or tablet which is the exclusive licensee rights of HMD Global Oy.
- 2. All specifications herein are subject to change by the sole discretion of the Product manufacturer.





