

UHF | RAIN - Portable Reader CT - PocketID

- RAIN RFID (ISO 18000-6C) compliant
- USB-C
- Indicator LED (Power / Card Reading)
- Up to 15 cm reading range
- Up to 20 dBm output power



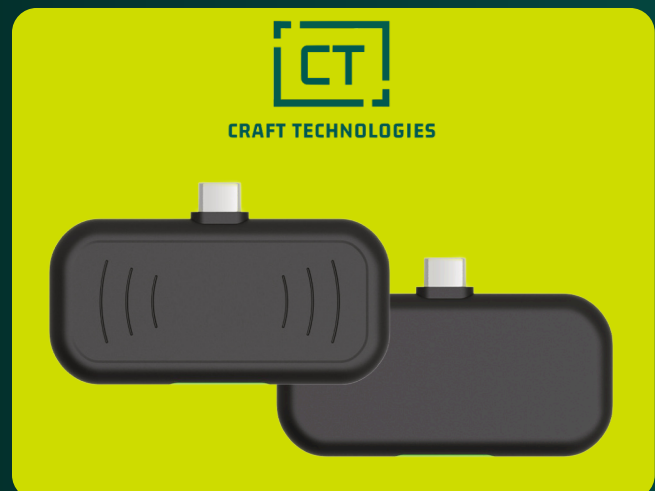
UHF | RAIN - Portable Reader Precision RFID Scanning on the Go

CRAFT TECHNOLOGIES PocketID is a compact and efficient UHF RFID reader designed for seamless mobile applications. Featuring a USB Type-C interface, it enables quick plug-and-play connectivity with Android and iOS devices. The PocketID supports fast tag reading up to 30 tags per second within a short-range distance, making it ideal for inventory management, retail, and access control. Its lightweight design and durable construction ensure reliable performance in various environments.

Equipped with adjustable RF power and HID keyboard emulation, the PocketID delivers precise data output directly to any application requiring RFID integration. Its robust software support and firmware upgrade options via USB Type-C enhance user flexibility and operational efficiency. As a versatile tool, PocketID is perfect for users needing quick, dependable UHF RFID scanning on the go, combining portability with advanced technology for modern business needs.

Common Applications

- Mobile point-of-sale
- Asset Tracking
- Access Management
- Access Control
- Retail stock management



TECHNICAL SPECIFICATIONS

RFID Technical Parameters

Operating Frequency	865~868MHz (EU) 902~928MHz (US)
Supported Standards	ISO18000-6C (EPC GEN2)
RF output power	0dbm—20 dbm (Adjustable)
Reading distance	Up to 15 cm; dependent on tag selected
Operating mode	Keyboard Emulation / Read/Write

Physical Parameters

Material	ABS
Size	66*39*8 mm

Operational Parameters

Interface	USB-C
Operating Temperature	-10°C - 50°C
Storage Temperature	-30°C - 70°C
Working current	100-150 mA @5V