USB UHF Transponder Reader

UHF USB desktop reader and writer is a high performance unit that supports fast tag read/write operation with high identification rate. It can be widely applied in many RFID application systems such as logistics, access control, attendance system, anti-counterfeit and industrial production process control systems.

Features:

- Self-intellectual property
- Support ISO18000-6C (EPC C1G2), ISO18000-6B protocol tag
- 860~868MHz, 902~928MHz frequency band (frequency customization optional)
- FHSS or Fix Frequency transmission
- RF output power up to 13dbm (adjustable)
- No external power source needed
- Built-in antenna with effect distance up to 200mm (7.87in) (Effective distance depends on protocol, tag and environment)
- Support USB2.0 interface with VSP (Virtual Serial Port) or HID mode
- Slim outline (.65 in)