

Portable UHF RFID OTG reader



Product technical parameter

Product number	H101
Frequency Range	865-868MHZ,902-928MHZ
Protocol	ISO-18000-6C
Output Power	0-20dbm (adjustable)
Card reading speed	>30 Pcs/S
Wired communication	Type-C
Indicator light	Power/Card Reading
Shell material	ABS
Size	66 ((length) *39 (width) *8 (height) mm
Operating temperature	-10°C~50°C
Storage temperature	-30°C~70°C
Reading distance	0~15cm
Working current	100~150mA @5V

Detailed image

- 01 Support Bluetooth HID output, no need for secondary development.



Front side



Back side

- 02 Reader dimension

- dimension:66*39*8mm



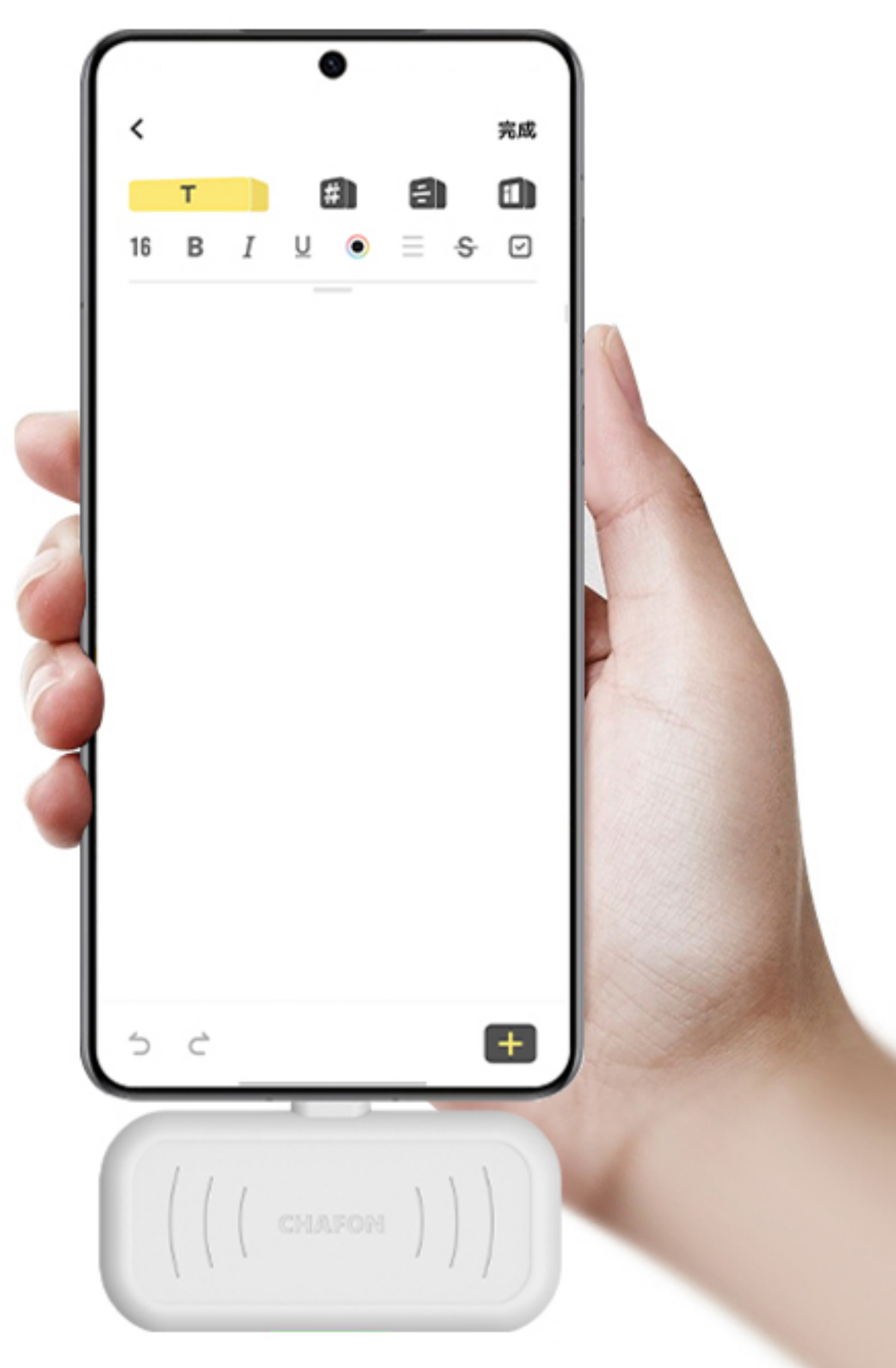
- 03 Interface



Type-C

User manual

- 01 Reader connect with Android mobile phone through Type C interface, LED color red means reader is power on, LED green means reader is reading card.



- Open output software(such as memorandum/Note editor)in mobile/tablet, put card close to reader,will output the ID card number in output software, and enter a new line.

