

TB162 Snap-on NFC Reader

5500-900071G



Just connect the external HF/NFC RFID Reader (optional) to the TB162 rugged tablet. It allows the TB162 rugged tablet has ability to read and write RFID cards and tags that supports most of RFID protocol for various applications in mobile payments, easy pairing, data exchange, goods tracking and mobile identifications.

Features

- Support NFCIP-1, NFCIP-2, Reader/writer
- Multi-protocol HF RFID Tag support including : ISO15693, ISO14443A/B, Felica, TI Tag-it Pro/Plus, My-D, ST M24LRXX, NXP I-Code2, SRIX 4K
- Fully support Mifare UL, Mifare S50 1K, Mifare S70 4K and Mifare Desfire UID
- Reads and writes multiple tags simultaneously

Support

- AMS AS3953 (NFC Type 4 / NFCIP-1 / SPI)
- TI RF430CL330H (NFC Type 4 / ISO14443B / SPI)
- TI Tag-it Standard/Pro/Plus (ISO15693)
- NXP Mifare Ultralight/S50/S70 (ISO14443A)
- NXP NTAG 213/215/216 (NFC Type 2)
- NXP I CODE SLI/SLIX/SLI-L (ISO15693)
- ST LRI4K/M24LRXX/SRIX 4K (ISO15693 / I2C)
- Infineon my-d SRF55V02P (ISO15693)
- SONY FeliCa RCS-919 (NFC Type 3)
- SONY FeliCa RCS-965 (NFC Type 3)
- SONY FeliCa RCS-966 (NFC Type 3)
- Panasonic MN63Y1213 (NFC Type 4)
- Fujitsu MB89R118C
- Fujitsu MB89R119B
- Fujitsu MB89R112



Headquarters

Taipei, Taiwan
<http://www.ute.com> e-mail: info@hq.ute.com

unitech America

Los Angeles
<http://us.ute.com> e-mail: info@us.ute.com
<http://can.ute.com> info@can.ute.com
Mexico
<http://latin.ute.com> e-mail: info@latin.ute.com

unitech Asia Pacific & Middle East

Taipei
<http://apac.ute.com> info@apac.ute.com / info@india.ute.com
<http://mideast.ute.com> info@mideast.ute.com

unitech Europe

Tilburg / Netherlands
<http://eu.ute.com> e-mail: info@eu.ute.com

unitech Japan

Tokyo
<http://jp.ute.com> e-mail: info@jp.ute.com

unitech Greater China

Beijing, Shanghai, Guang Zhou, Xiamen
<http://cn.ute.com> info@cn.ute.com
Taipei <http://tw.ute.com> info@tw.ute.com

