

RFID Duplicator, 125kHz / Mifare/NFC reads / writes with USB interface. Can clone UID to t5577 RW RFID TAG

FEATURES

RFID Copy Reader / Writes to T5577 RW Tag
interface: USB
Work voltage: 5 VDC
Work current: 200mA
Standby Stream: 50mA
Normal current: 100mA
125kHz, 13,56MHz Mifare / NFC
Compatible with CCID and PC / SC
IC / ID Dual Frequency Replication
Supporter ID125K, 8800, 5200, 4305, 5577, 8265 Card
Support UID, Fuid, Cuid, UFUID
IC Semi-Encrypted Card, IC Full Encryption Card
Dim: 108 (L) x 68 (W) x 12 mm (H)



SPECIFICATIONS

Frekvens	:	125KHz / 13.56 MHz
Interface	:	USB
OS SUPPORT	:	98 Win, Win ME, Win 2000, Win XP, Win Vista, Win 7, Windows Server 2003, Windows Server 2008, Windows XP x64, Win Vista x64, Win 7x64, Win Server 2003x64, Win Server 2008x64, Win Server 2008 R2 x64, Windows CE 5.0, Windows 10
Smartcard læser	:	25KHz ID type: EM4100, TK4100, 8800, 5200, EM4305, T5577, 8265 etc. For 13.56MHz IC type: UID FUID CUID UFUID IC Half-encryption, IC Full-encryption etc.
Dimensioner	:	108 (L) X 68 (W) X 12 mm (H)

