

Description:

DSPL RFID Desktop Reader (DS-HFDTR) writer is designed to read and write to 13.56 MHz transponders. The desktop reader has built in Antenna and USB interface to PC. Desktop Reader gives user the highest levels of performance, flexibility, and simplicity of operation currently available in market today.

Features:

- Built in HF Antenna
- Based on ISO 15693 HF RFID Protocol for Communications at 13.56MHz.
- USB Cable
- SDK
- One Year Manufacturer's Warranty



Technical Specifications:

Technology / Frequency	HF / 13.56 MHz
Protocol	Compliant to ISO 14443, Suitable for Mifare and NFC cards
Antenna	Built in
Reading Range	50 mm
Dimensions	100 L x 65 W x 15 T mm
Power	USB power
Connectivity	USB
Color	Black

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