



# DLP-RFID2P

## 13.56MHZ HF RFID READER

>> PRELIMINARY INFORMATION <<

### BASIC FEATURES

**Built-In Antenna**

**USB Interface**

**Standalone Operation for ISO15693**

**ISO14443A/B Capable via Host App**

**FCC / IC / RED Certifications**

**Optimized for Reading Very Small (3.5x3.5mm) / Hidden Tags**

**Backlit LCD Display for Standalone Mode**

**Powered from USB Port or USB Battery Pack**



### APPLICATIONS

**Inventory Control**

**High-Value Asset Management**

**Product / Document Serialization**

**Data Storage for Collectable Items**

**Dental-Implant Tagging**

The DLP-RFID2P is based on our popular DLP-RFID2 module. At power up, the device will read both the UID and stored user memory for display on the backlit LCD display. Up and Down buttons allow for scrolling through the user data on the LCD display. It can be powered from either a host PC or USB battery pack. A host PC is required in order to write to ISO15693 tags via the USB interface using the provided Windows app.

The DLP-RFID2P will be available for purchase from Digi-Key Corporation, Mouser Electronics and other authorized distributors.

*This document provides preliminary information that may be subject to change without notice.*