

DynaFlex, Pro USB/Bluetooth LE Kiosk

EU Declaration of Conformity (DoC)

Document Number D998200478-10

Name and address of the manufacturer or authorised representative:

Company Name:	MagTek Inc.
Contact Name:	Minas Minassian
Contact Title:	VP Hardware and Firmware Engineering
Company Address:	1710 Apollo Court., Seal Beach, CA 90740
Telephone No:	+1-562-546-6341
Facsimile No:	+1-562-546-6301
Email Address:	Minas.Minassian@magtek.com
Web:	http://www.magtek.com

Identification of Radio Equipment:

Product Name:	DynaFlex Three-way Secure Card Reader Authenticator
Model Numbers:	DYNAFLEX, PRO USB/BLUETOOTH LE KIOSK

DYNAFLEX, PRO USB/BLUETOOTH LE KIOSK is a custom-mounted Three-way Secure Card Reader Authenticator used to read credit cards and other methods of payment and identification in the financial industry and other commercial applications. The device features three reader interfaces: 1) NFC Contactless, 2) EMV Contact, and 3) Magnetic Stripe Reader. The device face has an LCD and a touch screen. The reverse has a USB receptacle, pushbutton, recessed switch, rubber microsuction feet, contacts for charging and cable guide. The device is designed to connect to a host via USB and/or Bluetooth LE.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- RE Directive 2014/53/EU
- Low Voltage Directive 2014/35/EC
- REACH (EC) No 1907/2006
- RoHS Directive 2011/65/EU
- WEEE 2012/19/EU
- UL

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

2014/53/EU: 3.1a	IEC/EN 62368-1: 2014
2014/53/EU: 3.1b	EN 301 489-17 v3.2.0 EN 301 489-3 v2.2.0
2014/53/EU: 3.2	EN 300 328 v2.1.1 EN 300 330 v2.1.1
2011/65/EU	EN 50581: 2012

The radio equipment requires no external accessories or other user-accessible components to operate as intended.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed for and on
behalf of: MagTek Inc.

Printed Name: Minas Minassian

Date: 6/14/2021

Title/Function: VP Hardware and Firmware
Engineering

Place: Seal Beach, California USA

