EM / H.I.D. Module Starter Kit

PXEM-F-SDK

PIEM-FWAS (EM Module)
PIEH-FWAS (EM / H.I.D. Module)

Introduction

EM / H.I.D. starter kit module support multi-cable wiring connection convert into multi-interface output for testing. It helps to shorten and simplify RFID products development schedule compared with PIEM-FWAS / PIEH-FWAS series module.
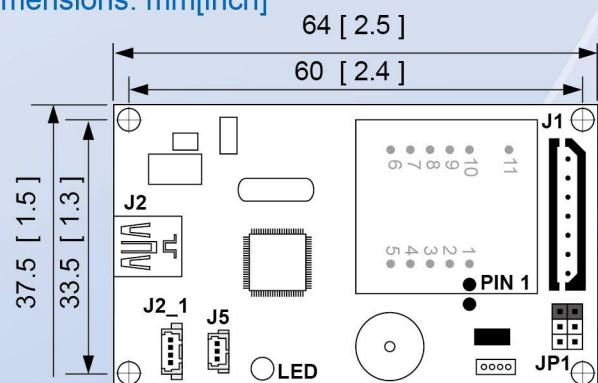
Features

- With indicating power & status LED.
- With buzzer for sound warning.
- Supporting multi-cable wiring connection (7 pin, 3 pin, Mini USB cable) convert into multi-interface output for testing.
- No need to install driver. (keyboard emulator)
- Compact size.
- With 4 fixed holes around the corner.

Specifications

RFID frequency	: 125KHz ASK / FSK
Output format	: Wiegand, ABA, RS-232, USB
Power input	: 5VDC
Standby / Operating current	: 37mA±10% @ 5 VDC / 40mA±10% @ 5 VDC
Operating temperature	: -10°C~75°C
Storage temperature	: -20°C~85°C

Dimensions: mm[inch]

We reserve the right to change the specification without prior notice or obligation!   20240506