

# **EZ Pisces310**

## **User Manual**



ENGLISH .....3






■ Product Introduction .....3

■ Specification Chart .....4

■ Installation Guide .....5

■ LED Indicator.....6

## ■ Product Introduction

<b>Product Name</b>	EZ Pisces310
<b>Model</b>	Pisces310 (P = PC/SC ; U = USB)
<b>Supported Platforms</b>	Windows7 x32.x64   Vista x32 x64   XP x32 x64   Window 2003 x64   Win 98/ME/2000/NT4.0/XP/CE; Linux;Mac
<b>Certification and Standards</b>	FCC, CE, BSMI , RoHS     D3A009 

## ■ Specification Chart

<b>Size</b>	77mm(L)*52mm(W)*38mm(H)
<b>Weight</b>	Approximately100g
<b>Casing Material</b>	ABS
<b>Power Supply</b>	USB Port
<b>Socket Type/ Lifespan</b>	Contact Type/ Over 100,000 of inserts
<b>Card Specification</b>	Compiles with ISO7816-3 and T=0, T=1 protocol CPU card Read/Write 2-line, 3-line and I <sup>2</sup> C Memory Card
<b>Communication Interfaces</b>	USB interface – Supports USB2.0 (full speed)
<b>Driver</b>	Win 98/ME/2000/NT4.0/XP/CE; Linux
<b>Development KIT</b>	API for PC/SC environment or application for CT-API
<b>Operating Environment</b>	Operation Temperature 0℃~50℃ Storage Temperature -35℃~70℃

## ■ Installation Guide

Step(1) : Connect EZ Pisces 310 to PC via USB port.

Step(2) : Place the installation CD to the CD-Rom then execute "Autorun.exe" on the installation CD.

Step(3) : Select the driver of "Pisces 310" under "Reader Model" field.

Step(4) : After installation completes, the "Restart your computer" message will prompt. To complete the installation process, please select "Yes, I want to restart my computer now".

Note : After the computer is restarted, to check if the reader is properly installed, please go to the device manager smart card field.

## ■ LED Indicator

Yellow/Green : Indicates the power status, on when power is supplied.

Red : Indicates a card has been reset, blinks while reading a IC card.