







EZMini

User Manual



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■ Product Introduction

Product Name/Model	EZ Mini
Supported Platforms	Win98, WinME, Win2000, WinXP; LINUX Windows7 x32.x64 Vista x32 Vista x64. XP x64. 2003 x64 MAC(10.4/10.5/10.6) WinCE(Intel XScale for ARM) WinCE(x86)
Product Descriptions	<ul style="list-style-type: none"> - Complies with PC / SC standard and certified by Microsoft - Complies with ISO7816-1, 2, 3; T = 0 and T = 1 card specification - Card converter, Exclusive patent. -USB Interface(USB2.0 version - full speed), for Laptop - API Library and Software Development Kit - Computers and Internet security control (Access Control), e-Commerce or Royal program - Small and light, especially for business purpose and travelers - For WebATM systems specified by Association of Banks - For MOICA Citizen Digital Certificate -Support Plug in and go
Certification and Standards	BSMI, FCC, CE, EMV Level 1      

■ Specification Chart

Size	90mm(L) X 34mm(W) X 12mm(H)
Weight	約 21g
Casing Material	ABS
Extension Cable	USB A Type Cable; Length 45cm
LED Indicator	Reader status is indicated by red and green colors.
Power Supply	From keyboard socket port 5V±5% , less than 60mA DC
Socket Specification	Read/Write Smart Card and mini SAM /SIM card (Includes 2 pieces)
Socket Type / Lifespan	Contact Type/ Over 100,000 of inserts
Card Specification	Complies with ISO7816-1,2,3 and T=0, T=1 protocol CPU Card ; Read/Write 4404 、 4418/28 、 4432/42 、 4406/36/5536 and I ² C Memory card
Driver	Win7, Vista, Win98, WinME, Win2000, WinXP/NT4.0/CE; LINUX, Mac
Development KIT	Provide PC/SC environment API or CT-API for application development
Certification	Complies with CNS, FCC Part15, Euro CE, EMV Level1 Standard
Operating Environment	Operation Temperature 0℃~50℃ Storage Temperature -35℃~70℃ Operation Humidity 20%~90%

■ Installation Guide

Step(1) : Connect EZ Mini reader 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) : elect the driver of "EZ Mini" 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.