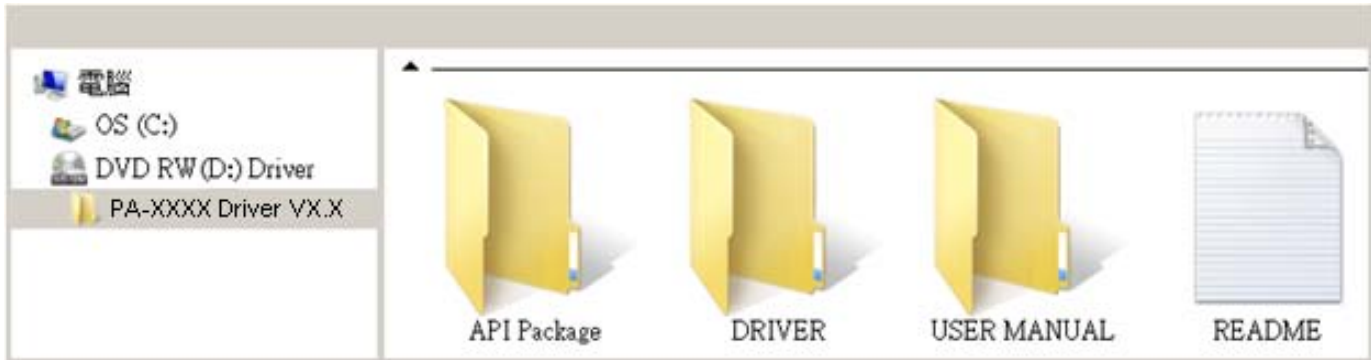


DRIVER DISC content

Layer 1	
\API Package	Folder
\DRIVER	Folder
\USER MANUAL	Folder
README	PDF file



Layer 2 \API Package folder	
\DEMO PROJECT folder	Demo AP
\Prox API Standard folder	A01-0000-000-03-180418
\Document folder	Guide

Layer 2 \DRIVER folder	
\Flash BIOS folder	BIOS & Updating tool
\Platform folder	<p>Driver</p> <ol style="list-style-type: none"> 1. Windows 10 Enterprise 2016 LTSC_64Bit The sequence of setup is, Main Chip => Hotfix => Graphics => Serial IO => ME => LAN Chip => Sound Codec. 2. Windows 10 Enterprise 2019 LTSC_64Bit The sequence of setup is, Main Chip => Graphics => Serial IO => ME => LAN Chip => Sound Codec. 3. You will be prompted to reboot when installation is complete.

\Platform folder

Main Chip / Intel Kabylake U

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	10.1.1.45
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	10.1.17968.8131

Hotfix / Windows10 critical security update

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	kb3211320 kb3213986
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	NA

Graphics / Intel® HD Graphics

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	22.20.16.4815
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	26.20.100.6708

Serial IO /

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	30.100.1725.1
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	30.100.1902.1

ME

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	11.7.0.1057
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	11.7.0.1057

LAN Chip / INTEL I219-V

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	12.17.8.7
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	12.18.9.2

Sound Codec / Realtek ALC888S

Windows 10 Enterprise 2016	32bit	NA
LTSB_64Bit	64bit	6.0.1.8786
Windows 10 Enterprise 2019	32bit	NA
LTSC_64Bit	64bit	6.0.1.8786

\Device folder

Resistive touch /

For MP-4815 Resistive touch

Main board version			RA
Windows 10 IOT Enterprise	Resistive	32 Bit	NA
		64 Bit	5.14.0.15315

VFD /

MB-4003 /RS232

FW		F00-4003-000-01-160425			
Utility		U01-4003-000-01-130328 Win7 U01-4003-000-02-130328 Win8.1,10			
JPOS		D04-4000-000-J1-160412			
OPOS		D04-P400-000-01-110630 Win7 D04-P400-000-02-110630 Win8.1,10			
OS	Bit	FW	Utility	JPOS	OPOS
POS Ready7	32 Bit	Pass	Pass	Pass	Pass
	64 Bit	Pass	Pass	Pass	Pass
Windows Embedded 8.1	32 Bit	NA	NA	NA	NA
	64 Bit	Pass	Pass	Pass	Pass
Windows 10 IOT Enterprise	32 Bit	NA	NA	NA	NA
	64 Bit	Pass	Pass	Pass	Pass

LD230 / RS232

FW		8.2	
OS	Bit	OPOS	Utility
POS Ready7	32 Bit	4.1.5.7	V6.1.2.2
	64 Bit	4.1.5.7	V6.1.2.2
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	4.1.5.7	V6.1.2.2
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	4.1.5.7	V6.1.2.2

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\Device folder

IBUTTON /

IBT300A /USB/PS2/RS232

OS	Bit	Utility	USB Driver
POS Ready7	32 Bit	CIDTestAP V0701	VCP+HID+KBDriver5082 (5.1.2600.2180)
	64 Bit	CIDTestAP V0701	VCP+HID+KBDriver5082 (5.1.2600.2180)
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	CIDTestAP V0701	VCP+HID+KBDriver5082 (5.1.2600.2180)
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	CIDTestAP V0701	VCP+HID+KBDriver5082 (5.1.2600.2180)

MSR /

MB-3011 /USB

MB-3013 /RS232

FW	MB-3011 F00-3011-000-00-160311		MB-3011	
	MB-3013 F00-3013-000-00-160311		MB-3011	
OS	Bit	OPOS	Utility	USB Driver
POS Ready7	32 Bit	D04-3011-000-00-160311	U00-301X-000-00-160505	PL2303
	64 Bit	D04-3011-000-00-160311	U00-301X-000-00-160505	PL2303
Windows Embedded 8.1	32 Bit	NA	NA	NA
	64 Bit	D04-3011-000-00-160311	U00-301X-000-01-160505	PL2303
Windows 10 IOT Enterprise	32 Bit	NA	NA	NA
	64 Bit	D04-3011-000-00-160311	U00-301X-000-01-160505	PL2303

MB-3011 USB Driver:

PL2303_Prolific_driverInstaller_v1_11_0.zip

Device folder

MB-3012 / PS2

FW		MB-3012 F00-3012-000-00-160311	
OS	Bit	OPOS	Utility
POS Ready7	32 Bit	D04-3012-000-00-160311	U00-301X-000-00-160505
	64 Bit	D04-3012-000-00-160311	U00-301X-000-00-160505
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	D04-3012-000-00-160311	U00-301X-000-00-160505
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	D04-3012-000-00-160311	U00-301X-000-00-160505

IDMB-333433B-ND / USB

OS	Bit	OPOS	Utility
POS Ready7	32 Bit	Driver 3.13 Demo 6.13	2.33
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33

IDMB-333433B-NC / PS2

OS	Bit	OPOS	Utility
POS Ready7	32 Bit	Driver 3.13 Demo 6.13	2.33
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33

\\Device folder

IDMB-333433B-ND / USB

OS	Bit	OPOS	Utility
POS Ready7	32 Bit	Driver 3.13 Demo 6.13	2.33
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33

IDMB-333433B-NC / PS2

OS	Bit	OPOS	Utility
POS Ready7	32 Bit	Driver 3.13 Demo 6.13	2.33
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows Embedded 8.1	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	Driver 3.13 Demo 6.13	2.33

IMI300-0602U / IMI301-0600U

OS	Bit	CID Utility
POS Ready7	32 Bit	CID Test AP V0701 MIITestAp V0100
	64 Bit	
Windows Embedded 8.1	32 Bit	
	64 Bit	
Windows 10 IOT Enterprise	32 Bit	
	64 Bit	

\Device folder

OS	Bit	USB Driver
POS Ready7	32 Bit	CP210x-windows_Drivers_with_Serial_Enumeration
	64 Bit	
Windows Embedded 8.1	32 Bit	
	64 Bit	
Windows 10 IOT Enterprise	32 Bit	
	64 Bit	

MJR243R-10/RS232

OS	Bit	OPOS	Utility
Windows 10 IOT Enterprise	32 Bit	NA	NA
	64 Bit	Register : V1.1R0 Tester : V1.0R6	V1.4R15

SKH300/ PS2

HW		05.04
FW		12.33
OS	Bit	Utility
POS Ready7	32 Bit	CIDTestAP V0701
	64 Bit	CIDTestAP V0701
Windows Embedded 8.1	32 Bit	NA
	64 Bit	CIDTestAP V0701
Windows 10 IOT Enterprise	32 Bit	NA
	64 Bit	CIDTestAP V0701

Finger Printer / U4500

OS	Bit	Utility
POS Ready7	32 Bit	2.2.3
	64 Bit	2.2.3
Windows Embedded 8.1	32 Bit	NA
	64 Bit	2.2.3
Windows 10 IOT Enterprise	32 Bit	NA
	64 Bit	2.2.3

\\Device folder

Printer board /

PDAC3100 USB / RS232	USB to Virtual COM	32 Bit / 64 Bit	1.2.0	
	POS Ready7	32 Bit	V2.76.7	
		64 Bit	V2.76.7	
	Windows Embedded 8.1 Industry	32 Bit	V2.76.7	
		64 Bit	V2.76.7	
	Windows 10 IOT Enterprise	32 Bit	V2.76.7	
		64 Bit	V2.76.7	
	OPOS	V2.5		
	MB-1011 / USB MB-1013 / RS232	Linux	32 Bit	1.0.0
		POS Ready7	32 Bit	2.40
			64 Bit	2.40
		Windows Embedded 8.1 Industry	32 Bit	NA
			64 Bit	2.40
		Windows 10 IOT Enterprise	32 Bit	NA
			64 Bit	2.40
	OPOS	15.0.0.591		
	MB-1030 USB / RS232	POS Ready7	UART(COM) 32 Bit / 64 Bit	D01-1030-000-C1 -150719
			USB 32 Bit / 64 Bit	D01-1030-000-01 -150717
		Windows Embedded 8.1 Industry	UART(COM) 64 Bit	D01-1030-000-C1 -150719
			USB 64 Bit	D01-1030-000-01 -150717
Windows 10 IOT Enterprise		UART(COM) 64 Bit	D01-1030-000-C1 -150719	
		USB 64 Bit	D01-1030-000-01 -150717	
POS Ready7 & Windows Embedded 8.1 Industry & Windows 10 IOT Enterprise & USB To Virtual COM		32 Bit / 64 Bit	V1.4.0	

\Device folder

	POS Ready7 & Windows Embedded 8.1 Industry &	64 Bit / Board Ver. RC	D04-1030-000-A2-150601
		64 Bit / Board Ver. RB	D04-1030-000-02-150701
	Windows 10 IOT Enterprise & OPOS	32 Bit / 64 Bit Board Ver. RC	D04-1030-000-A1-150601
		32 Bit / 64 Bit Board Ver. RB	D04-1030-000-01-150701
	Utility	POS Ready7 Board Ver. RC	U01-1030-000-01-150725
		Embedded 8.1 Industry & Windows 10 IOT Enterprise Board Ver. RC	U01-1030-000-01-150725
		POS Ready7 Board Ver. RC	U01-1030-000-01-150725
		Embedded 8.1 Industry & Windows 10 IOT Enterprise Board Ver. RB	U01-1030-000-01-150725

\Printer Driver

OS	Bit	Version
Win7_Win10(32bit-64bit)	32 Bit	NA
	64 Bit	NA

RFID / IMI300

OS	Bit	CID Utility
POS Ready7	32 Bit	03.04
	64 Bit	03.04

\Device folder	IMI300-0602U / IMI300-0002U		
	OS	Bit	CID Utility
	POS Ready7	32 Bit	CID Test Ap V0701 MIITestAp V0100
		64 Bit	
	Windows Embedded 8.1 Industr	32 Bit	
		64 Bit	
	Windows 10 IOT Enterprise	32 Bit	
		64 Bit	
	OS	Bit	USB Driver
	POS Ready7	32 Bit	CP210x_Windows_Drivers_With_Serial_Enumeration
		64 Bit	
	Windows Embedded 8.1 Industr	32 Bit	
		64 Bit	
Windows 10 IOT Enterprise	32 Bit		
	64 Bit		
WiFi /			
Intel AC 8265NGW_Wi-Fi+Bluetooth 4.2			
OS	Bit	Driver	
Windows 10 IOT Enterprise	32 Bit	NA	
	64 Bit	20.50.0.4	

Layer 2 \USER MANUAL folder	
User Manual	System Guide
PDF File reader	AdbeRdr930_en_US.exe