

ZQ110

OPOS Driver Installation Guide

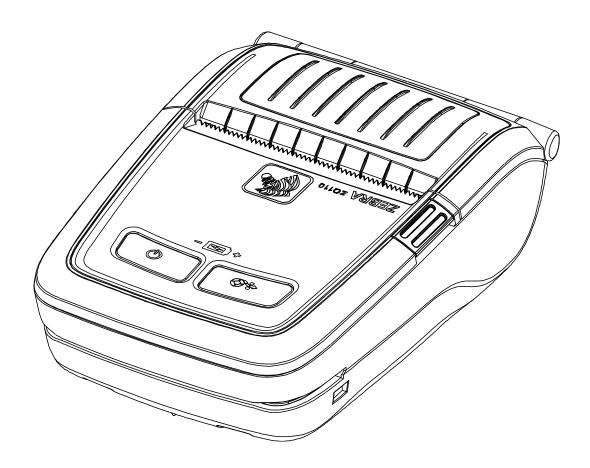


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FCC Compliance Statement

NOTE: This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet or circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Exposure to Radio Frequency radiation. To conform to FCC RF exposure requirements this device shall be used in accordance with the operating conditions and instructions listed in this manual.

NOTE: This unit was tested with shielded cables on the peripheral devices. Shielded cables must be used with the unit to ensure compliance.

Changes or modifications to this unit not expressly approved by Zebra Technologies Corporation could void the user's authority to operate this equipment.

Canadian Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme á la norme NMB-003 du Canada.

"IC:" before the equipment certification number signifies that the Industry Canada technical specifications were met. It does not guarantee that the certified product will operate to the user's satisfaction.

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1. Manual Information

The OPOS Driver Installation Guide describes how to use the OPOS Driver program to install, setup, and create applications using the OPOS Driver.

Throughout this manual, "OLE for Retail POS" is called "OPOS" and "Unified for Retail POS" is called "UPOS".

2. Development Precondition

2-1 Features

Through these standardized API functions, you can develop powerful, open POS systems easily.

2-2 Operating Environment

The table below identifies the supported operating environment for the ZQ110.

Hardware	IBM PC/AT or Compatible			
	Windows XP / Windows 2003			
Operating System	Windows XP Embedded / Windows Vista			
	Windows 7 / Windows 8			
Hdd	Recommend 10M bytes free			
Memory	Recommend 32M bytes over			
	Windows XP / Windows 2003			
USB ports	Windows XP Embedded / Windows Vista			
	Windows 7 / Windows 8			
	Microsoft Visual Basic Version 6.0			
Supported Languages	Microsoft Visual C++ Version 6.0			
	Power Builder / Delphi / etc.			

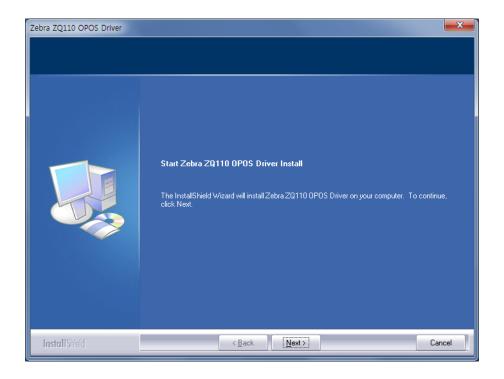
2-3 Accessible Devices

Model	Serial	PARALLEL	USB	Bluetooth	Ethernet	WirelessLAN
ZQ110	Not supported	Not supported	Supported	Supported	Supported	Supported

3. Installation

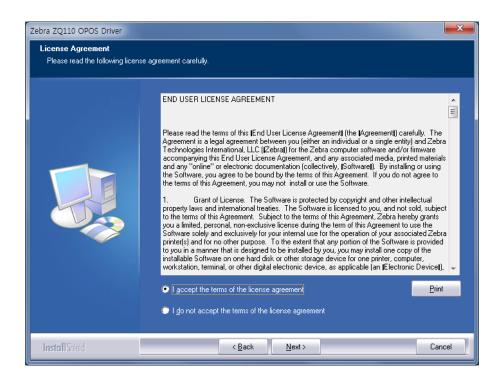
3-1 Installation

 Run the setup file: Zebra ZQ110 OPOS Driver Installer The Welcome dialog displays.

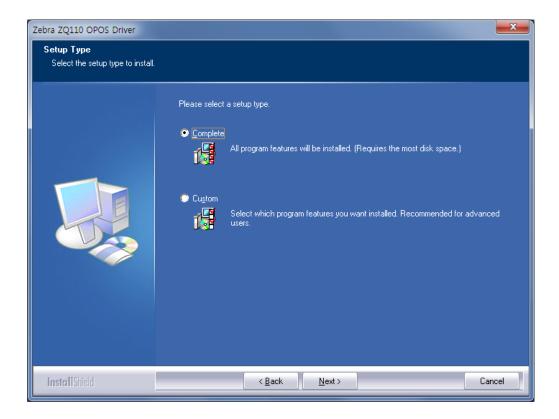


2. Click Next.

License Agreement dialog displays.



3. Select I accept the terms of the license agreement, and click Next. Setup Type dialog displays.



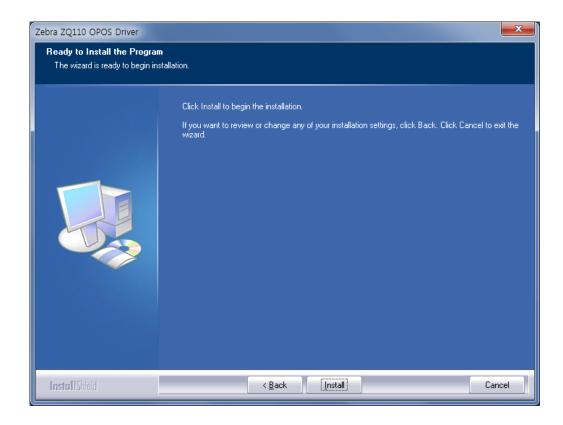
4. Select **Complete**, and click **Next**.

Choose Installation Destination dialog displays.

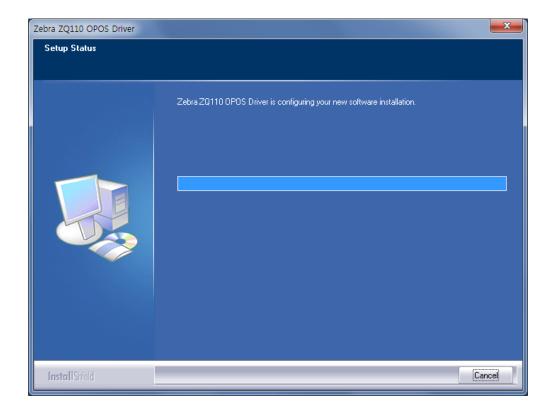
The default directory is:

C:\Program Files\OPOS\Zebra ZQ110 OPOS DRIVER\.

5. Select the default directory or a unique directory, and click **Next**. Ready to Install the Program dialog displays.



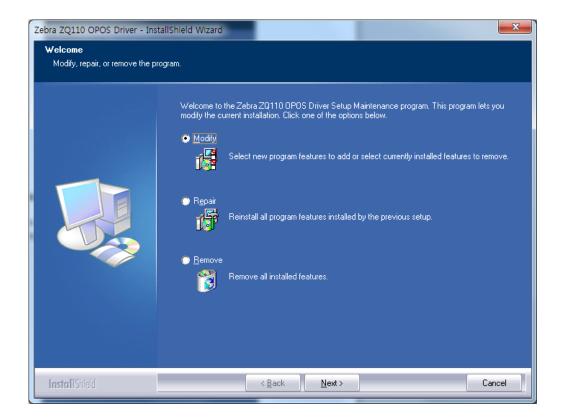
6. Click **Install** to begin the installation. Click **Cancel** to exit the installation. Setup Status dialog displays.



3-2 Uninstall the OPOS Driver

To remove or modify the OPOS DRIVER,

- 1. Open the Control Panel.
- 2. Select ZebraZQ110 OPOS Driver from Add/Remove Programs
- 3. Select **Uninstall** or **Change**.





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