

INSTALLATION GUIDE

ZKPOS RESTAURANT ORDER APP

Version: 2.0.0

Date: 04-01-2021

Software Version: 2.0.0

SYSTEM REQUIREMENTS:

To ensure the best performance using ZKPOS Order App, please note the following requirements for hardware and software:

1. Hardware

Memory – 1 GB (Min)

Hard Disk Space - 4 GB available (MIN)

Size of Tab-7 inch.

2. Software

Android– Android 6.0 and Above.

Internet Information Service (IIS) 7.5 and Above.

3. Databases

If you plan to integrate ZKPOS Android Services with a database, you must have one of the following applications installed.

Microsoft SQL Server 2012 and above.

4. Internet Access

You must need a network connection for working ZKPOS Android Ordering App.

1. INSTALL ZKPOS ANDROID ORDER SERVICES:

Before installing ZKPOS Android Order Services, make sure your computer meets the minimum requirements necessary for using ZKPOS Android Order Services.

1.1. To install ZKPOS Android Order Services:

Uninstall any existing versions of ZKPOS Android Order Services you have installed. If the IIS application is run it out, just close it.

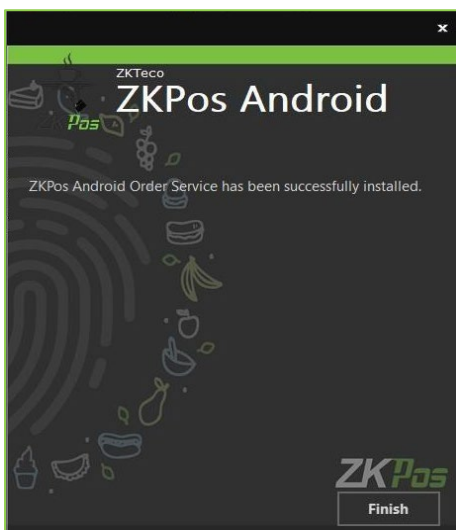
- Locate and double - click the file ZKPos Android Order Services.exe Application.

Name	Date modified	Type	Size
Android Printing Service	12-02-2019 11:02	Application	5,484 KB
ZKPos Android Order Service	18-04-2019 11:44	Application	6,620 KB

- The installation program begins installing ZKPOS Android Order Service.

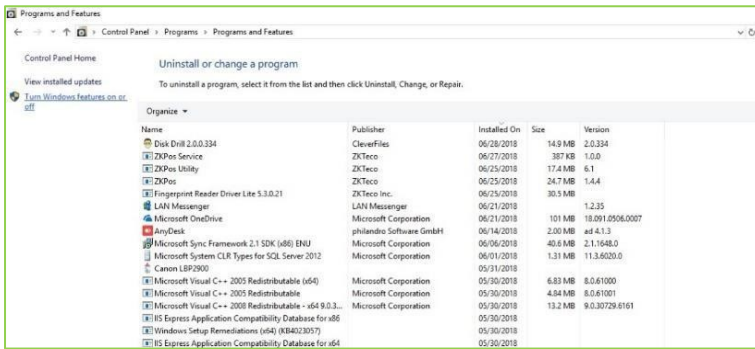
1.2. INSTALLATION PROCESS OF ZKPOS ANDROID ORDER SERVICES:

- Agree the License terms and conditions - Click Install.
- After finishing the installation click the Finish button.

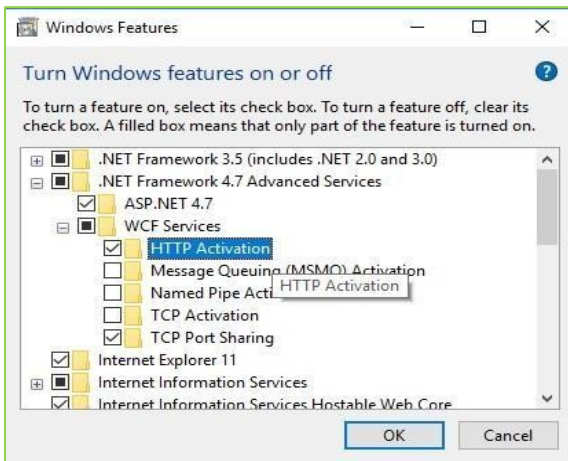


1.3. INTERNET INFORMATION SERVICE (IIS) MANAGER CONFIGURATION:

- Enable Internet Information Services (IIS) Manager.
- Open Control Panel – Click Turn Windows features on or off, it will show the picture listed below.

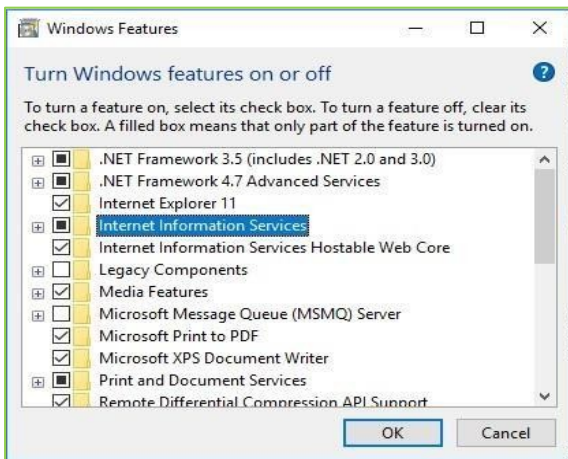


- After clicking the windows features turn on or off you has been seen a popup Window of windows Features.

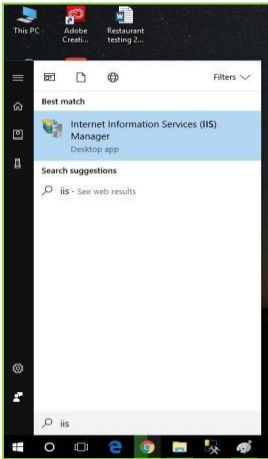


- Activate HTTP Activation.
- Expand .NET Frame work 4.5 and above.
- Select Internet Information Services (IIS)
- Click OK.

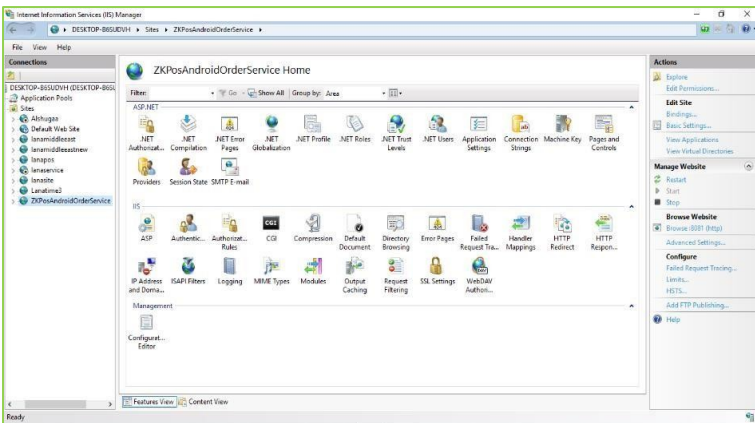
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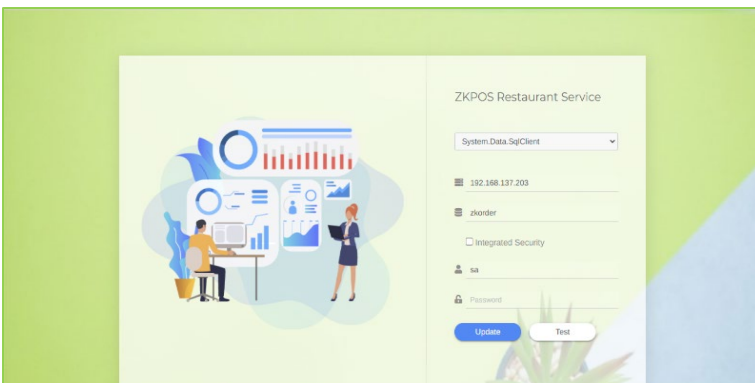
- Select Internet Information Services (IIS).
- Click OK.
- After Internet Information Services (IIS) is enabled, please Restart the system.
- Opening and configuring Internet Information Services (IIS).
- After system restart completed - Go to
- Start menu - Search Internet Information Service (IIS) Manager or typing the keyword IIS.



- After the searching you have been seen the Internet Information Services (IIS) Manager on to the Start menu window. Open it.



- Select the ZKPos Android Order Service on IIS.
- Expand Desktop – Site - Select.
- ZKPos Android Order Service.
- From the IIS Manager window, you have seen some menus at the right of the window.
- Browse ZKPos Android Order Service.



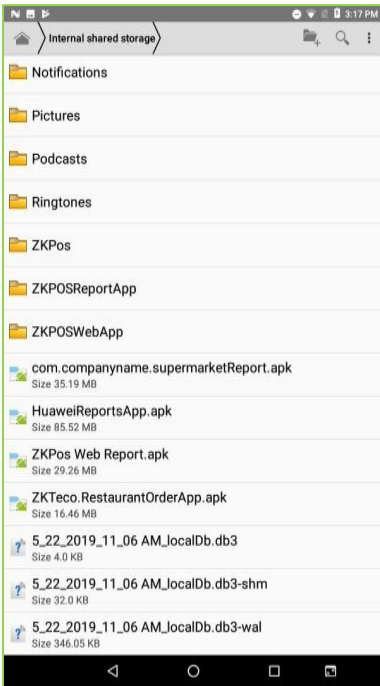
- Select local db or system data sql client from the drop down.
- If you select select system data sql client, you can enter Database Server, Database Name, Username, and password.
- Click update and then test. A successful message will be shown under the test button.

2. Installing and Configuring ZKPos Android Application:

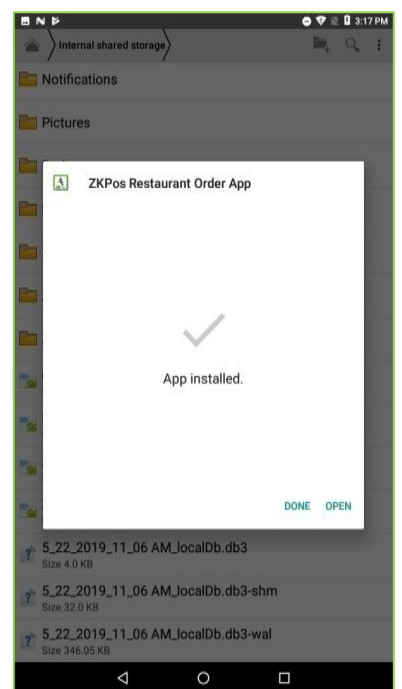
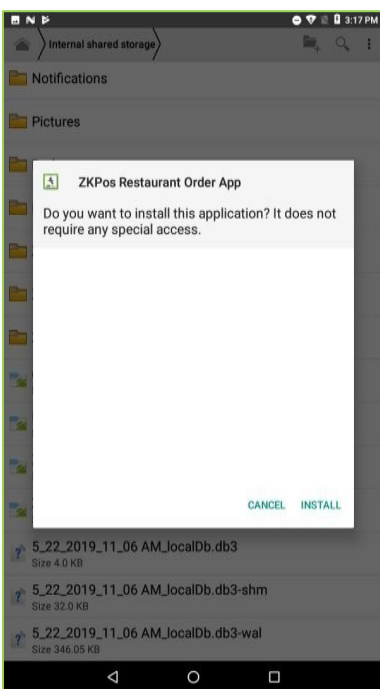
You must install and configure ZKPos Android Apk on your Mobile phone or Tablet.

2.1. To install ZKPOS Android Order App on Your Phone or Tablet:

- Uninstall any existing versions of ZKPOS Android Order App Application you have installed.
- Locate and Click the file ZKTeco Restaurant Order App.apk.
- Double Click on ZKTeco Restaurant Order App.apk.

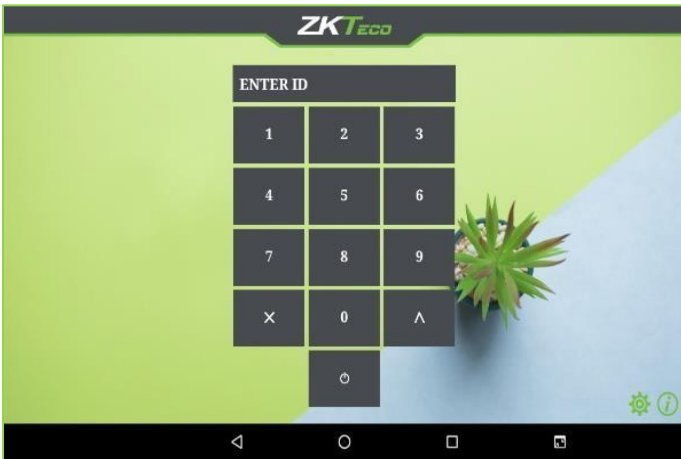


- Click INSTALL button.
- After installation finish Click - OPEN button.

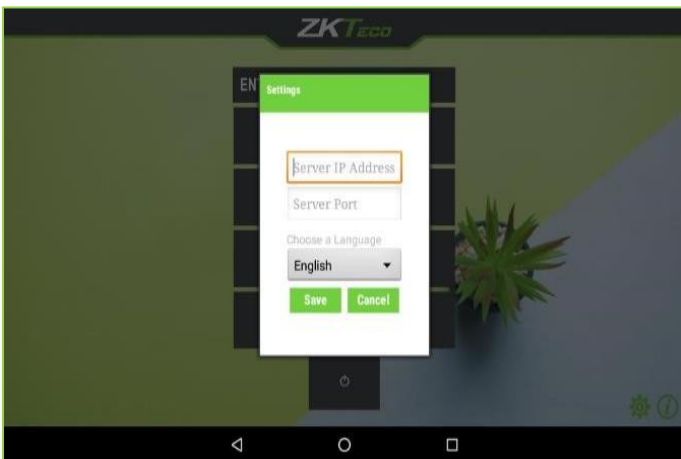


2.2. To Configure ZKPOS Android on Your Phone or Tablet:

- After installation finishes you have to see ZKPos android application icon on the Home screen. Open it.
- After opening the ZKPos application on your device you can possibly see a message “Please configure the settings”.



- Click Settings.
- Type IP Address.
- Type Port Number.
- Please be ensure that the IP Address and Port Number is that contains at the IIS is same.
- Click Save.



- Type ID and PASSWORD.

