



## Installation/Assembly POS QZ Printers Installation Chrome Kiosk Extension





# Installation/Assembly POS QZ Printers



First of all make sure that you have Java installed, if not, we can download and install it  
<https://java.com/es/>



Click to Install

We proceeded with the installation in the same way as we would install any other program



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## Downloading and Installing QZ

<http://www.reservahotel.com/old/descargas/QZ/qz-tray-classone-2.0.7.exe>

www.reservahotel.com/old/descargas/QZ/qz-tray-classone-2.0.2.exe

Iniciar sesión  
http://www.reservahotel.com  
Tu conexión con este sitio web no es privada

Nombre de usuario

Contraseña

**User: classone**

**Password: c1**

**Click to Install**



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## Downloading and Installing QZ

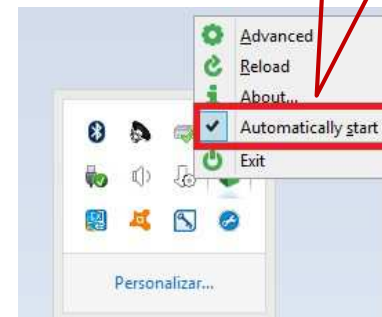
<http://www.reservahotel.com/old/descargas/QZ/qz-tray-classone-2.0.7.exe>



Click on "next" and install the program



When finished, an icon will appear in the Windows notification bar with either a green or red formacube, depending on whether the QZ is active or not.



By clicking on the icon a drop-down menu will appear in which we have to check the option "Automatically start" so that it starts every time the computer is turned on

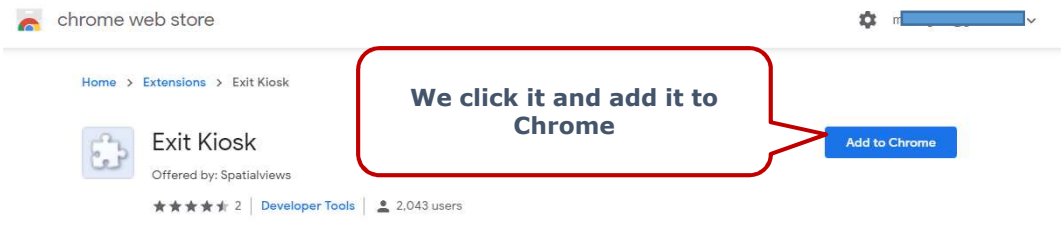


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## Installing Kiosk extension in Google Chrome

<https://chrome.google.com/webstore/detail/exit-kiosk/oickijkfojmejjbbhainpjapbkippen?hl=en-GB>



Create the shortcut from the Google Chrome shortcut and add in "Destination" the URL that corresponds to the server, usually in the style "192.168.1.1": --kiosk http://<URL>:9091/pos/ en (If you do not want to work with the full screen application remove the "--kiosk")

We added the name of the shortcut

In the icon where we save the direct access → button derecho → properties  
In the shortcut tab we write the destination and accept

