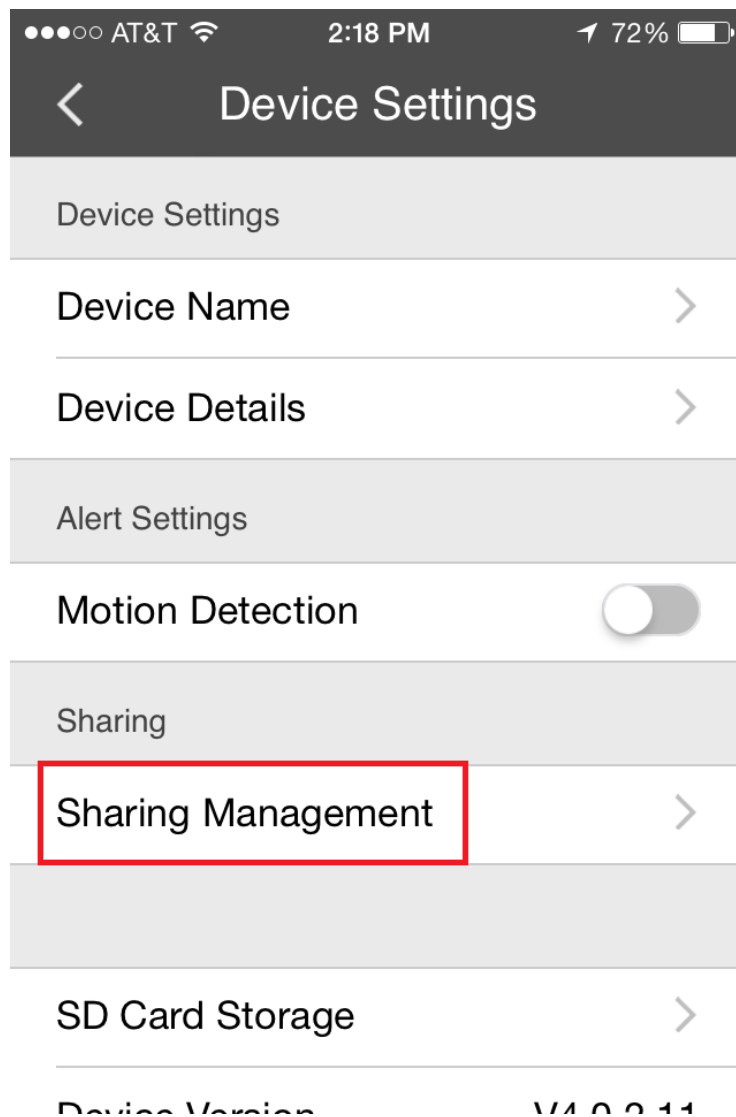


# ZH-IXA15-WC

## Viewing/Sharing Device on Multiple Zsight Accounts

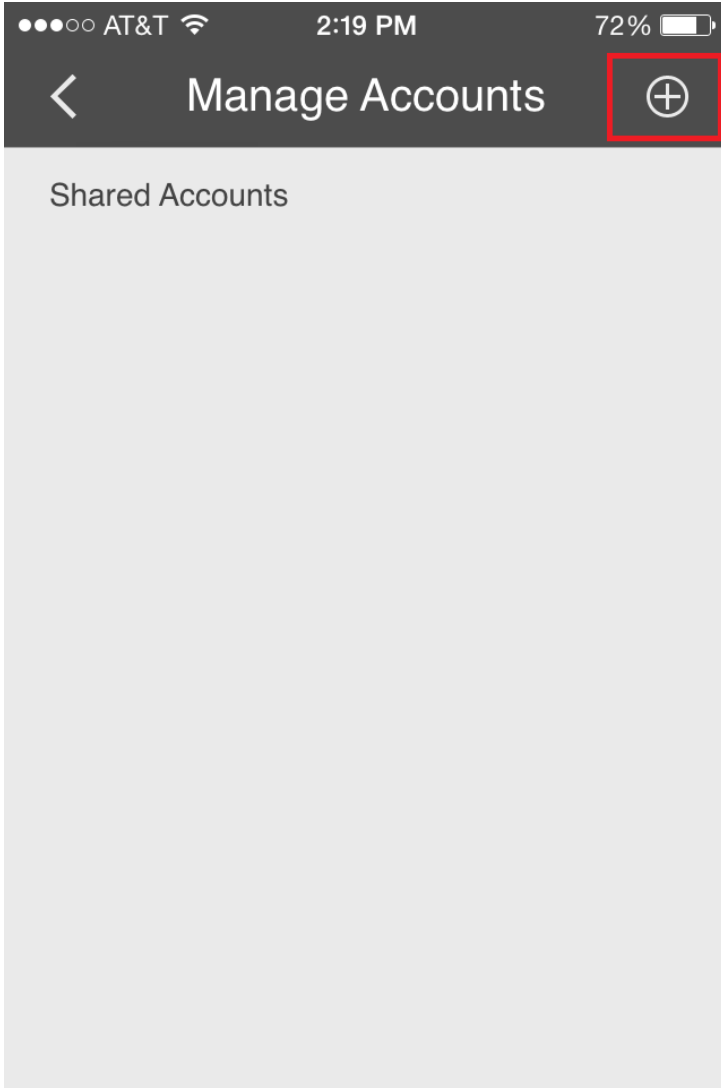
If you want to view your QR Code device (IP camera, DVR, NVR) on multiple devices (iOS or Android) using the same Zsight account, you will just download the Zsight app and login using the same email address and password you created on the first device. However, if you want to view the device on multiple devices (iOS or Android) each with a separate Zsight account, you will need to share that device to those other accounts.

Open the Zsight app, tap on the device in the list that you want to share, click on the gear icon on the top right hand side. And then follow the steps shown below for both iPhone and Android, respectively:



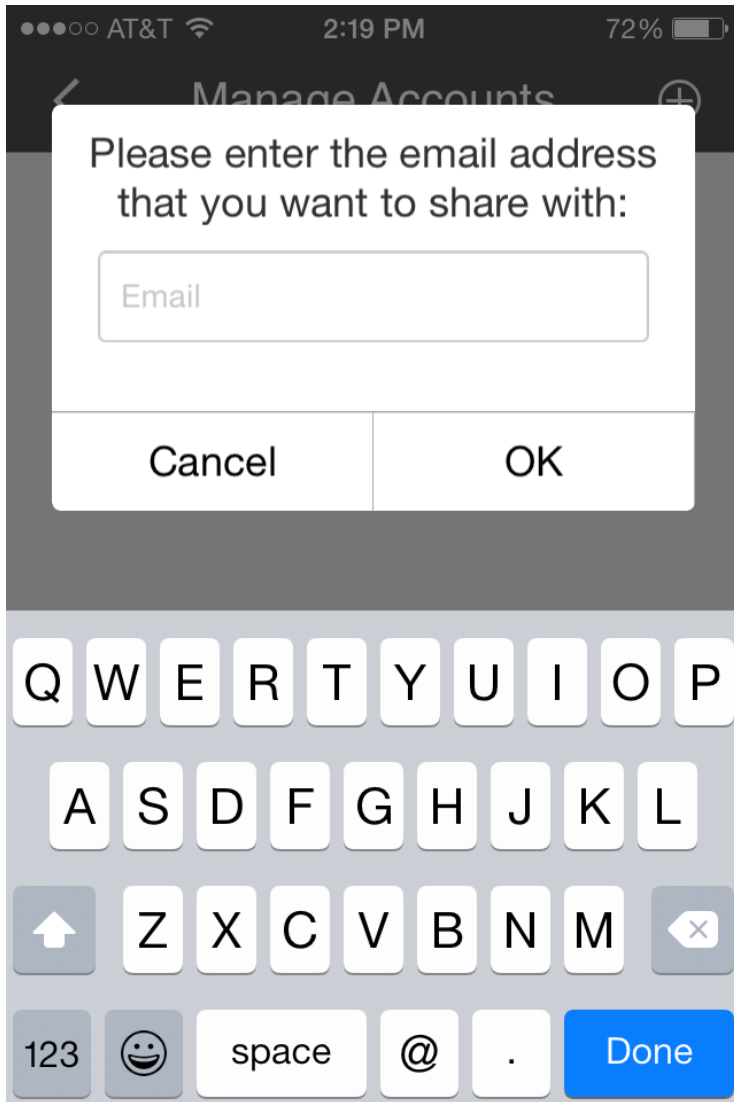
# ZH-IXA15-WC

The screenshot shows a mobile application interface for 'Device Settings'. At the top, there is a status bar with icons for Wi-Fi, cellular signal, and battery, along with the time '3:14 PM'. Below the status bar is a dark header with a back arrow and the title 'Device Settings'. The main content is organized into sections: 'Basic Info' with fields for 'ID' and 'Device Name' (both redacted with black boxes) and a blue 'Submit' button; 'Sharing Device' with a blue 'Manage Accounts' button highlighted by a red rectangular box; 'Alert Setting' with a 'Push alerts' toggle switch currently set to 'ON'; and 'Device Update' showing the version 'V70.1.2.3'.

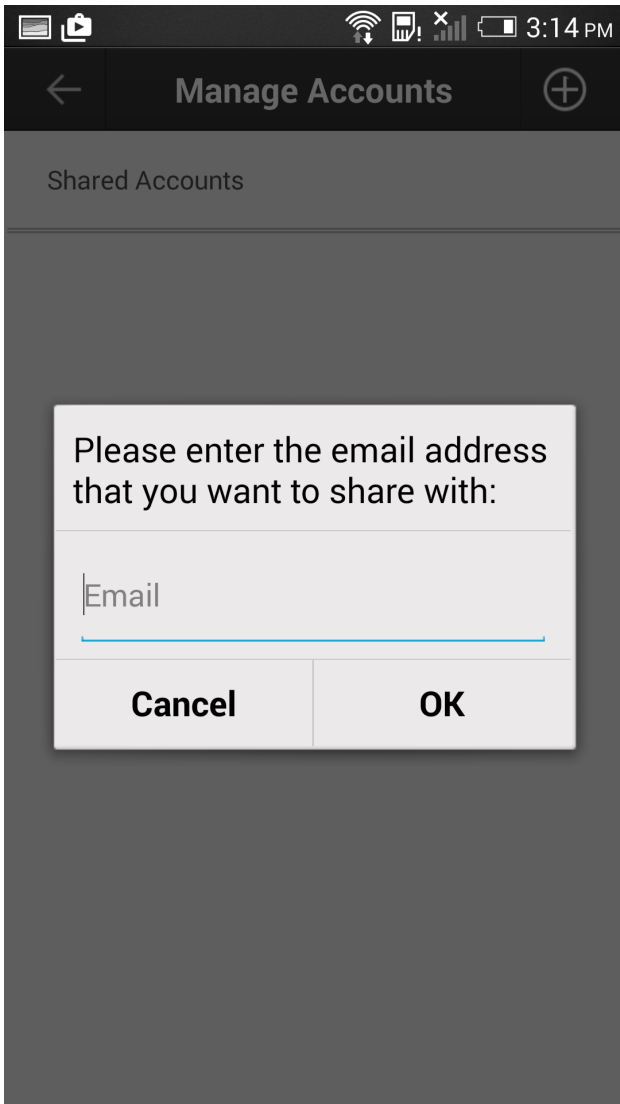




# ZH-IXA15-WC



# ZH-IXA15-WC

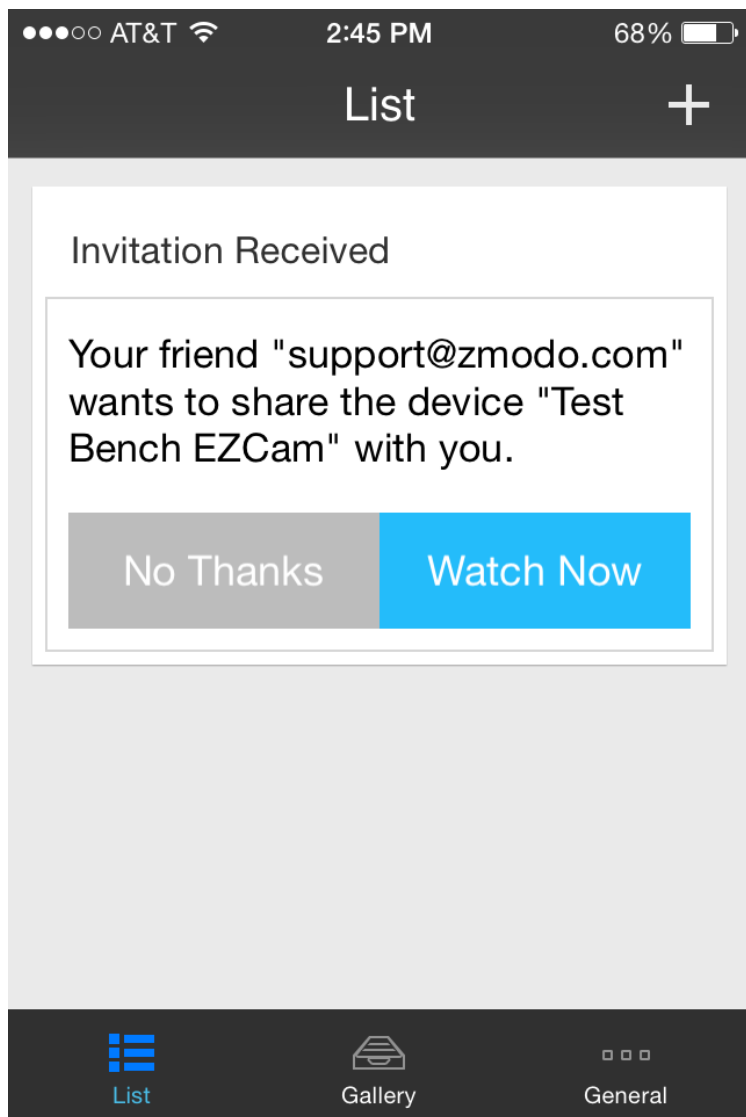


Then you will put in the email address of the account to which you would like to share that device.

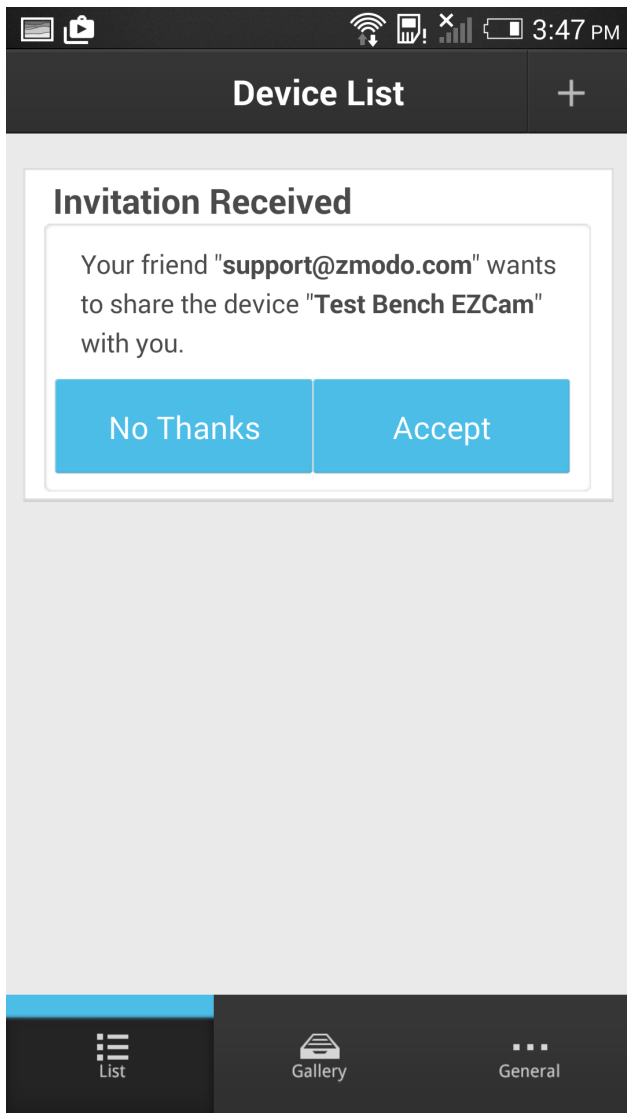
- If they do not have a Zsight account with that email, they will receive an automated email with a link to create the account online. Or they can sign up within the Zsight app itself.

-If they already had a Zsight account created using that email address, they just need to login to their account.

Once logged into that account (new or existing), they will see a prompt in the Device List notifying that the device is being shared. And just click on "Watch Now" or "Accept" and you should now have access to that shared device on the other account.



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Otherwise, if you try to manually adding the device to the second account by either scanning the QR code or searching the LAN, you will get an error message saying the device was already bound to a previous account.

Unique solution ID: #1356

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