



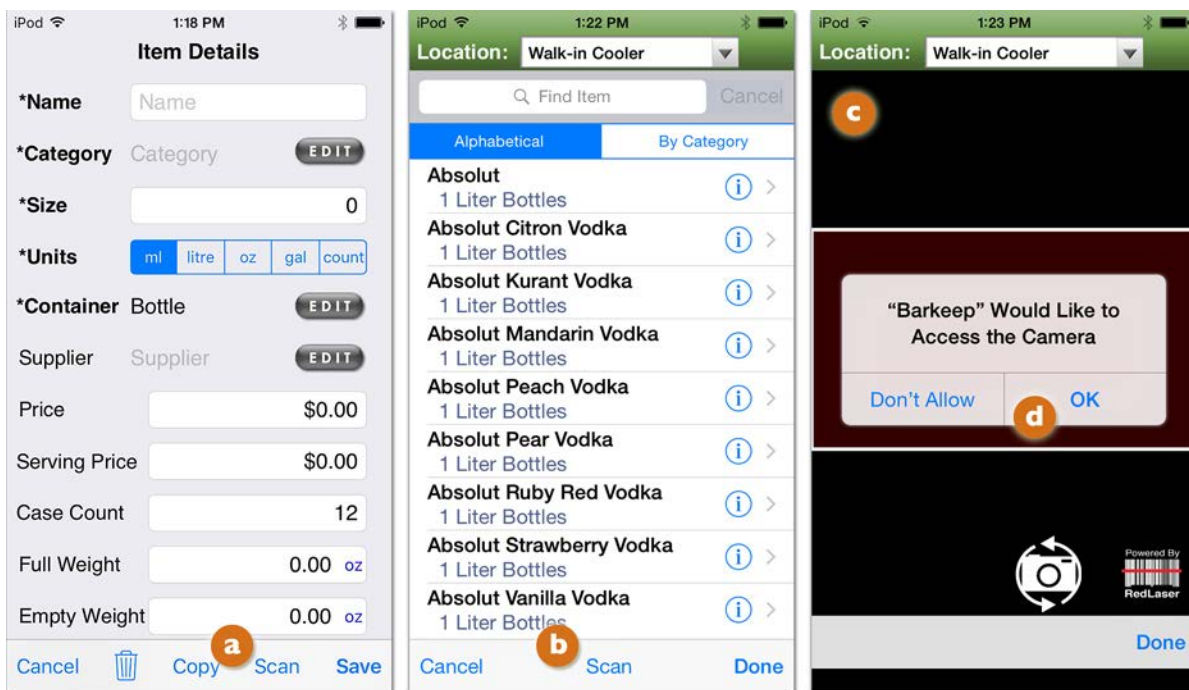
Barkeep – Scanning with the built-in camera

Barkeep has licensed technology from Red Laser to support scanning Items using the **iPhone**, **iPod Touch** or **iPad**'s built-in cameras. To begin scanning with your built-in camera, follow the steps shown below.

The First Scan

The very first time you scan with your **iOS Device**'s built in camera, you will have to give BarkeepApp permission to access the camera. Below are the simple steps you will have to take:

1. The first time you attempt to scan a barcode, this is what will happen:
 - a. If you are creating a new Item and press **Scan** **a** to add the barcode or
 - b. If you are adding an existing Item to an Inventory and press **Scan**. **b**
2. You will see a dark screen **c** with the pop-up message: "Barkeep" Would Like to Access the Camera.
3. Press **OK**. **d**
4. You will now be able to scan and add barcodes to Items as well as scanning Items to add them to your Inventories. You should not see this pop-up message again.



Note for iPad Users: These instructions contain images of an **iPod Touch** using the BarkeepApp. The instructions are the same for **iPad** users.

continue to next page for additional instructions

When I would have to repeat this step?

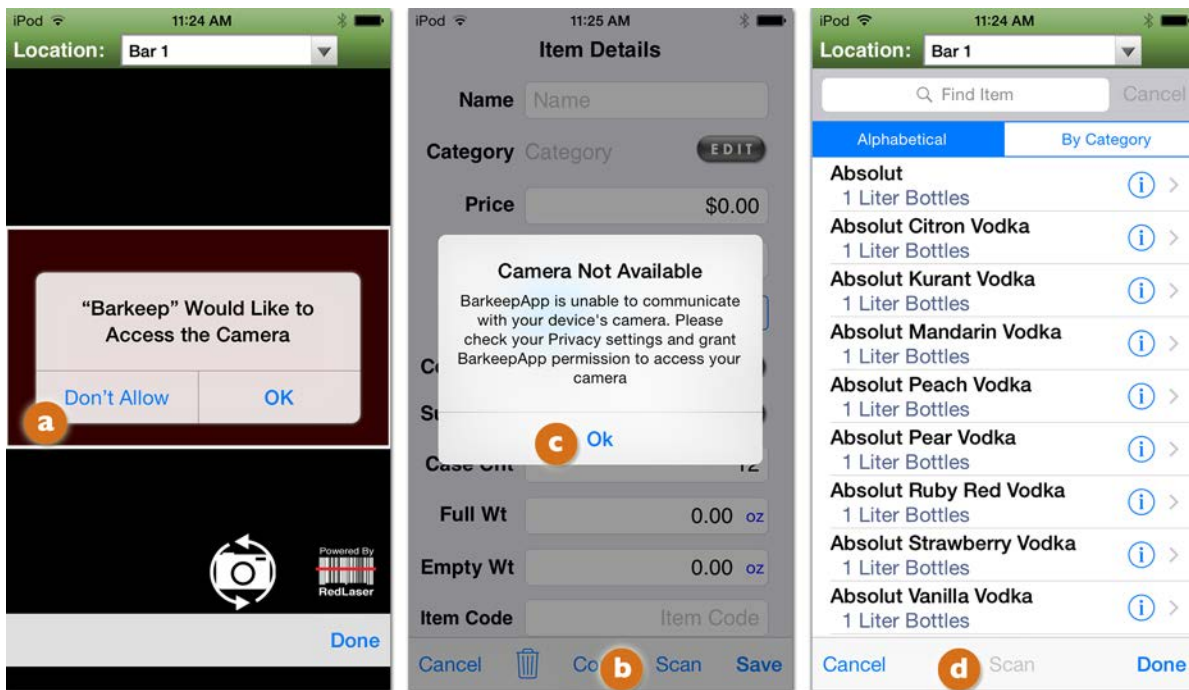
After you have set your iOS Device to allow BarkeepApp to use the built-in camera, you should not have to repeat these steps. But there are a few circumstances where you might have to repeat the steps on the previous page:

- When you have de-installed and then reinstalled BarkeepApp on your iOS Device.
- When you completely reset your existing iOS Device.
- When you purchase a new iOS Device and transfer over BarkeepApp to the new Device.
- When you purchase an additional iOS Device.

Note: Remember this happens the first time you use the iOS Device's built-in camera. If you have been scanning using a **Linea Pro**, **Captuvo** and/or **Infinea Tab** barcode scanner, you will still need to give BarkeepApp permission to access the built-in camera the first time.

If BarkeepApp continues to ask your permission to access the camera, please contact Barkeep support.

What if I pressed **Don't Allow** instead of **OK**?



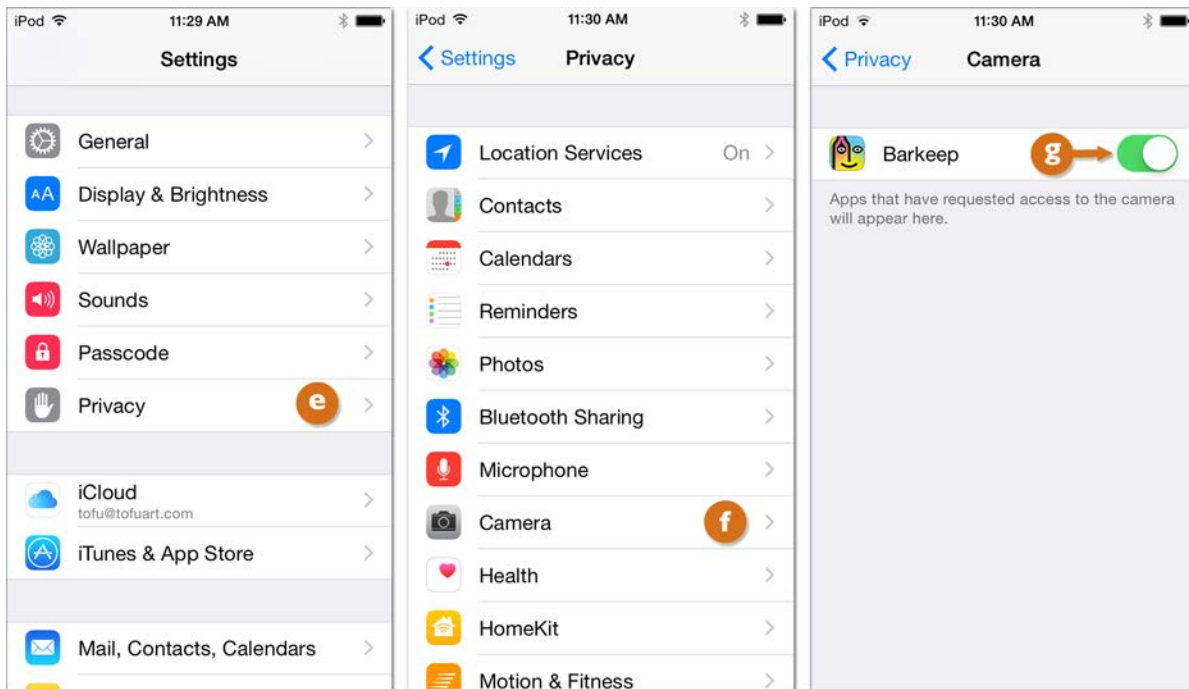
1. If you selected **Don't Allow**, **a** this is what will happen:
2. If you are adding a new Item and press **Scan** **b** you will see a pop-up warning.
3. Press **Ok** **c** and follow the instructions on the next page.
4. If you are trying to scan and add an existing Item to an Inventory, you will see that you cannot select **Scan** **d** (it appears gray instead of blue).

continue to next page for instructions to access the camera

How do I tell my iOS Device that Barkeep may access the built-in camera?

If you inadvertently selected **Don't Allow**, or for some reason changed the iOS Device's settings, these are the steps to follow to allow BarkeepApp to use the built-in camera:

1. Choose the Settings icon on your iOS Device and select the Privacy Settings. **e**
2. Under Privacy, select the **f** Camera Settings.
3. A list will appear with any apps, including Barkeep, which require permission to access the built-in camera.
4. Slide the switch from the off to the on position. **g**
5. Return to BarkeepApp and you will now be able to scan barcodes with the built-in camera.



Can I set my iOS Device to no longer allow BarkeepApp to access the built-in camera?

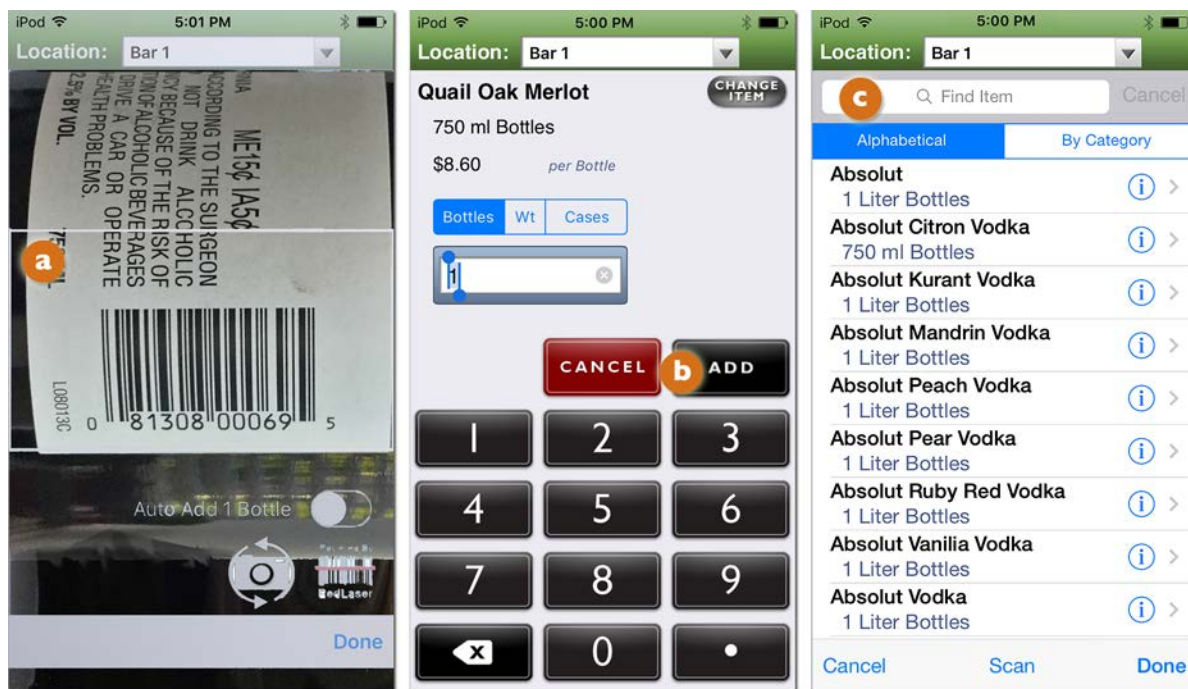
Yes. We could not think of a scenario where you would choose to disable scanning with the camera. But, if you would want to do so, you would follow the steps shown above but instead slide the switch from the on to the off position.

continue to next page for a review of scanning instructions

How to scan with the camera

Now you should be ready to start scanning. To scan with your built-in camera, follow these steps:

1. On the Inventory screen, press **Scan** in the bottom toolbar to activate the camera.
2. Hold the **iPhone/iPod Touch/iPad** camera up to the barcode until the barcode is centered on the screen, and holding the Device still while the barcode is scanned.
3. Once the barcode has been scanned, **a** BarkeepApp will match the barcode against products in your Device's Items List.
4. After the barcode is scanned and a matching Item is found, BarkeepApp will automatically go to the Inventory Item screen.
5. The default quantity of 1 appears (you can change the quantity).
6. Press the **ADD** button **b** to add the Item to your Inventory. BarkeepApp will add the Item to your Inventory with the specified quantity at the chosen Location (e.g., Bar 1) and return you to your Items list.
7. If you inadvertently re-scan the same Item, simply press the **CANCEL** button and it will not be added to the Inventory.



8. What happens if Barkeep does not recognize a barcode?
If the Item is not found, you will always see a pop-up menu with three choices:
 - [Search Barkeep](#)
 - [Create New Item Manually](#)
 - [Add Barcode to Existing Item](#)

See the [Barkeep User Guide](#) for detailed instructions.

Note: While in scanning mode, you can also search for Items by name. If you are scanning many Items into Inventory and come across a particular barcode that is difficult to scan, you can simply search for it in the "Find Item" search box. **c** BarkeepApp will display the list of matching Items.

For additional details about scanning, including tips and the use of the **Linea Pro**, **Captuvo** and/or **Infinia Tab** barcode scanners, see the [Barkeep iPhone User Guide](#) or [Barkeep iPad User Guide](#).