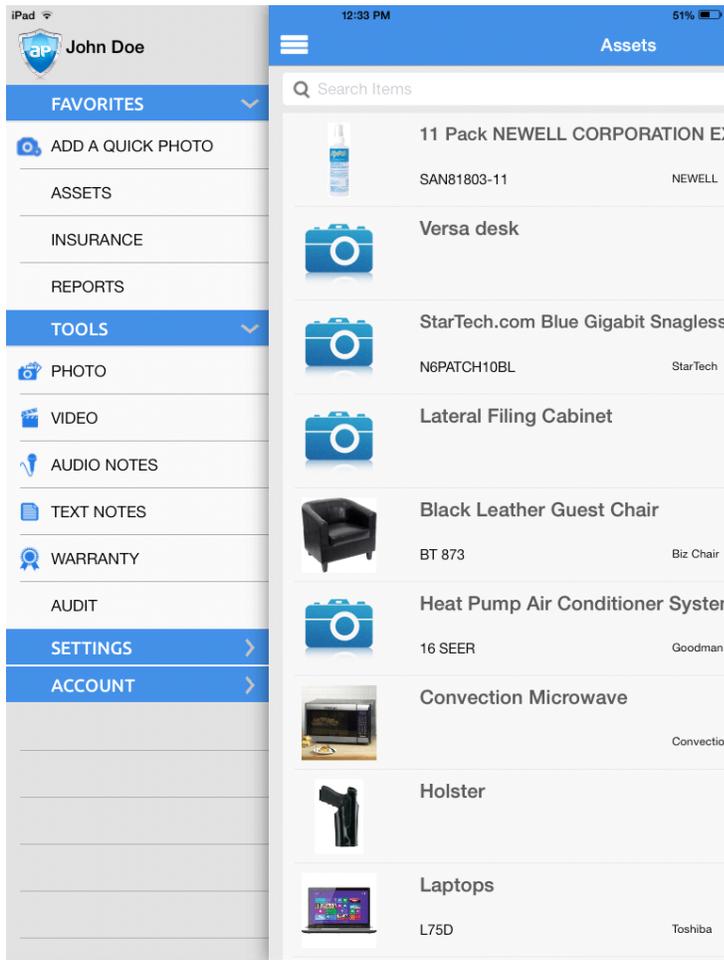




Asset Panda Mobile Audit Function

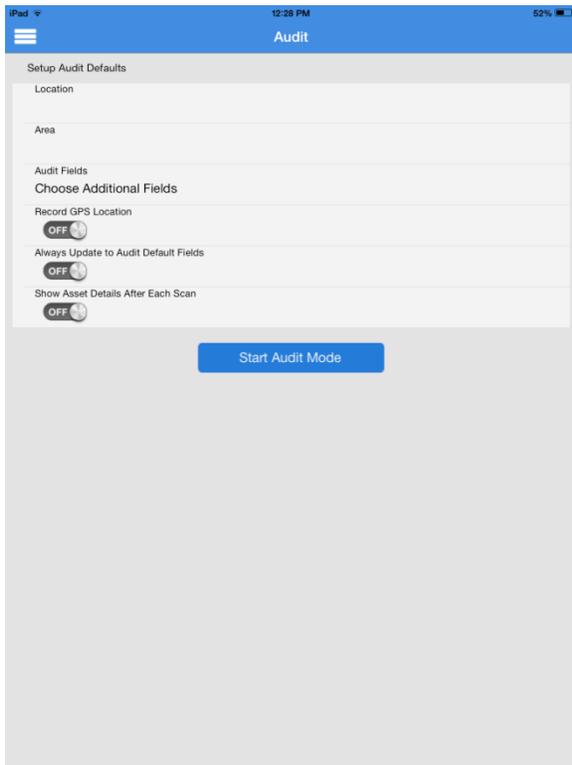
One of Asset Panda's most effective features is its ability to conduct fast and easy asset audits using mobile devices. The new audit function of the iOS and Android apps allows the users to carry out onsite audits via barcode scanning, automatically update location and area information and generate audit exception reports.

The audit function is found in the app's tools menu

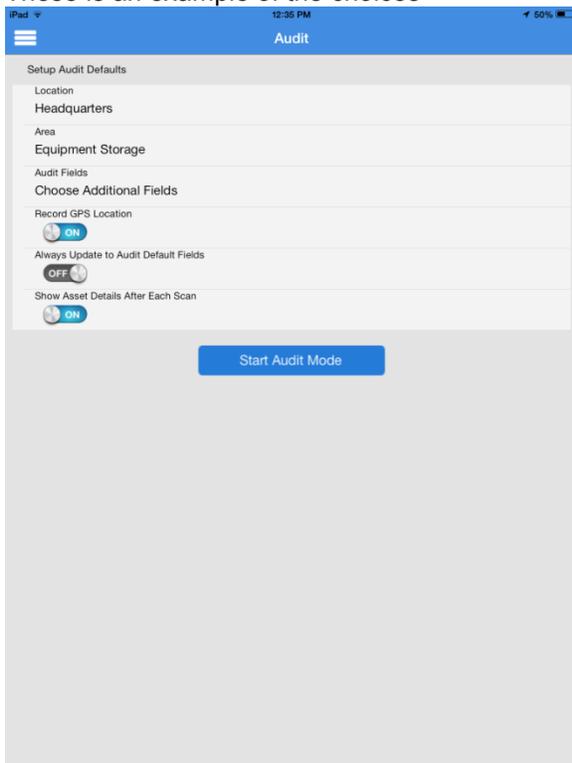




The first screen is used to set up the audit default location and area, plus other additional fields. In addition, audit mode allows the automatic recording of GPS location, automatic update of the audit default field, and a choice to show the asset details after each update



These is an example of the choices

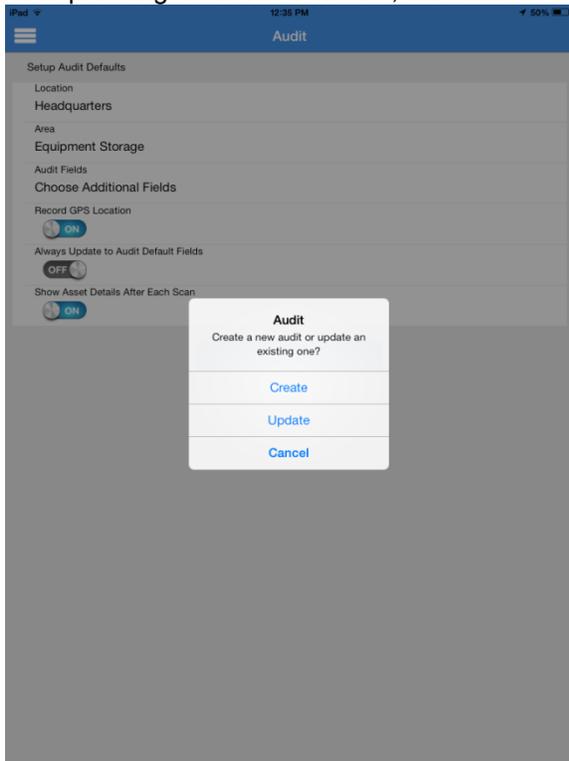


Asset Panda
3000 Internet Blvd. Suite 100
Frisco, Texas 75034

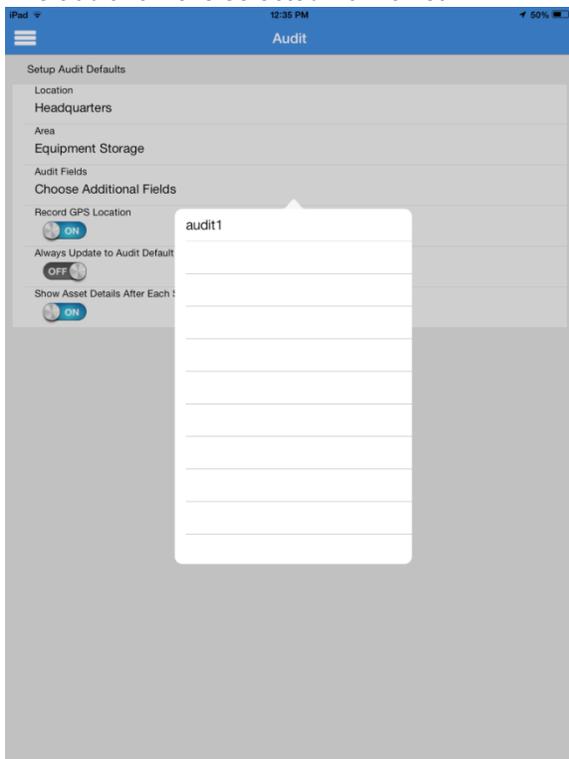
www.assetpanda.com
info@assetpanda.com
Phone: 855-214-1521



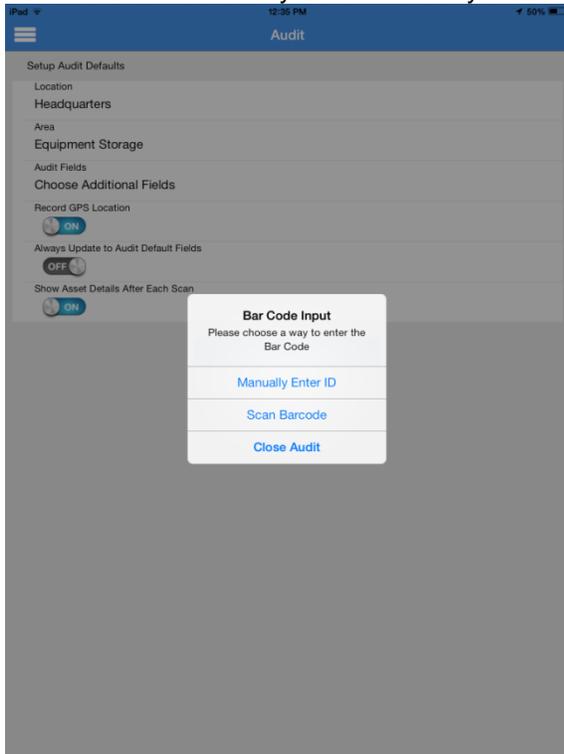
After pressing "Start Audit Mode", the choices are to start a new audit or update an ongoing audit



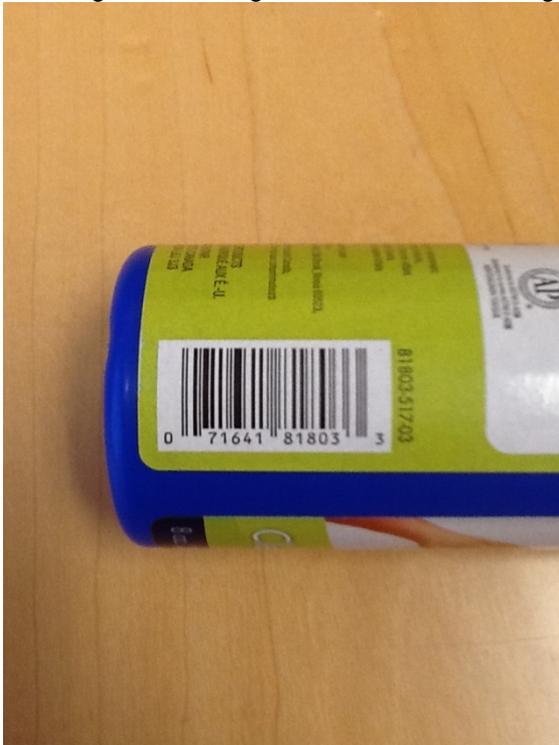
The audit name is selected from a list



Audits are carried out by either manually entering an asset ID number or scanning a barcode

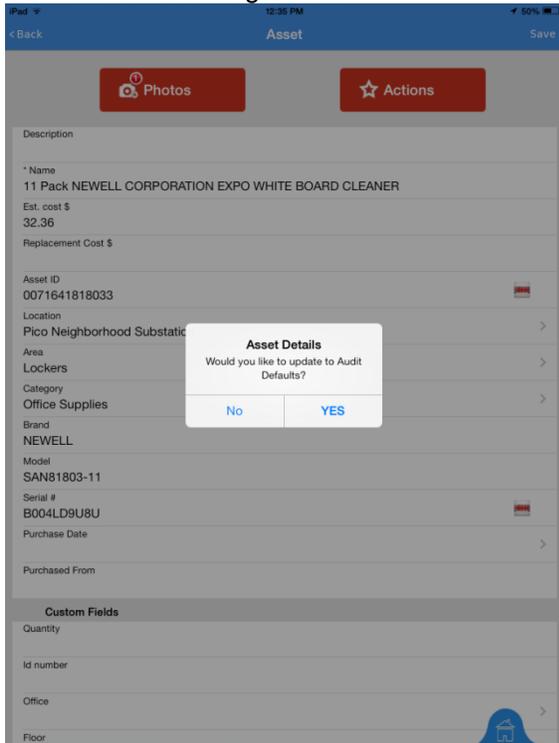


Pressing the scanning a barcode function brings up the scanning screen

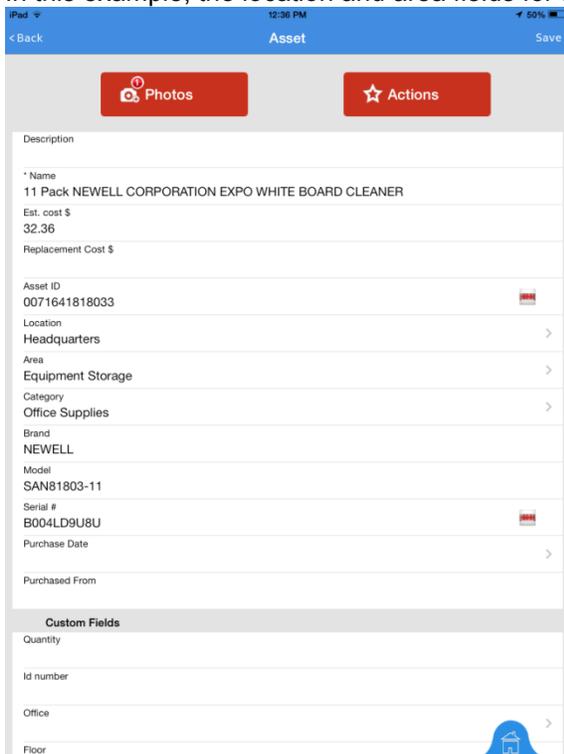




After the barcode is scanned, if the app finds discrepancies between the asset existing information and the audit default fields, it will either automatically update them or ask if updating is desired depending on the initial audit setting choice.

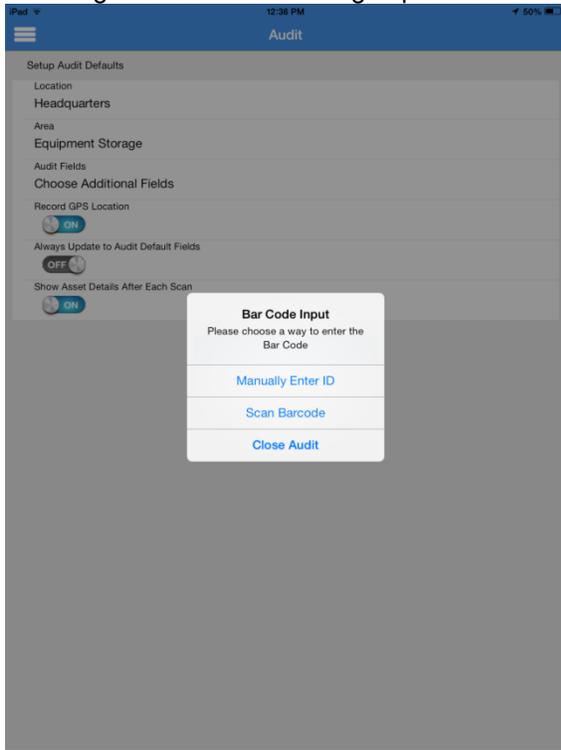


In this example, the location and area fields for this asset have been updated to the audit defaults.

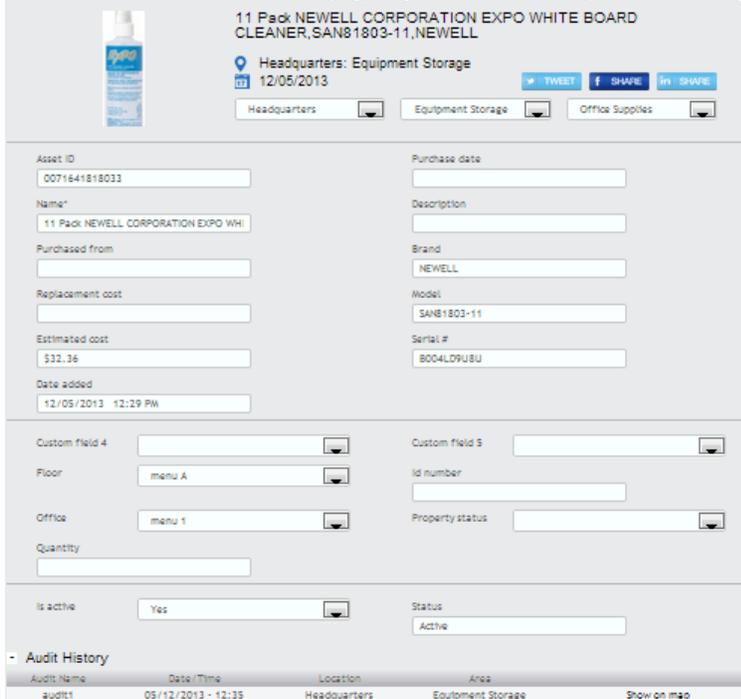




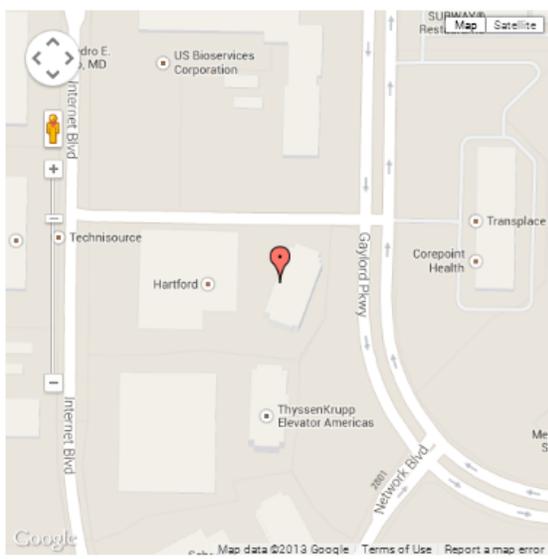
Pressing the Back button brings up the audit menu to continue or end the audit.



Audit history will be tracked in the asset record. This can be accessed via the app or the web. However the web application allows viewing the actual asset location in a map format from the recorded GPS coordinates. This is done by going to Audit History and clicking on "Show on Map"



Using standard zooming functions the asset can be tracked to an individual building.



Audit reports can be created on Asset Panda reports section by clicking on “Add Audit Custom Report”.