



AFHCANcart Quick Check Guide

This is a recommended quick test to verify that an AFHCANcart is correctly configured and performing as expected. It is assumed the user is trained to use AFHCANcart software.

Name of Tester: _____

Date: _____

Cart Location: _____

Tested	Not Tested	No Device	NOTE: Test all devices installed on your cart.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Login to AFHCAN software. Write the version of the software here (e.g. v8.0): _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Create a new TEST case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Select a TEST patient.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Forms: Add any form to the case and save.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Scanner: Scan and save a document to the case (in black and white, grayscale or color).
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Video otoscope: Capture and save an otoscope image to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Digital Camera: Capture and save a digital camera to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ECG: Capture and save an ECG waveform to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tympanometer: Capture and save a tympanogram to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Audiometer: Capture and save an audiometer test to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Spirometer: Capture and save spirometry to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Vital Signs Monitor: Capture and save blood pressure, pulse and Pulse-Ox to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dental Camera: Capture and save a tooth image to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Stethoscope (Store & Forward): Capture and save a few seconds of heart or lung sounds to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Vidyo: Add a Vidyo call to the case, test the camera, microphone and check view activity in the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Vidyo: Add a Vidyo call outside of the case, test the camera and microphone to make sure operational.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Live Stethoscope: Ensure you can log in. If in transmit mode, check that sounds are being captured.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Exam camera (AMD cube): Open Vidyo, switch to exam camera and verify image is coming from it.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Exam camera (Versa 4): Open Vidyo, switch to exam camera and verify image is coming from it.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Add a comment to the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Archive the case.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Logout of the AFHCAN software.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cart is fully operational. (Note any discrepancies on the back of this sheet and contact your IT.)