		bleBox Hubit	tat Installation Instruction	ns		
	These ins	ructions are based on a manual	installation from the GitHub S	ite. A pdf copy of these instructions are		
Note	contained at the GitHub location:					
	"https://github.com/DaveGut/bleBox-Hubitat-SmartThings/tree/master/0%20-%20Hubitat"					
0	Install the bleBox devices using the wBox app and assure each device is configured for your installation. This installation uses data you set in the wBox app to properly install the devices.					
1	Open up Hubitat Environment (HE) and go "Apps Code"					
2	Select "New App" in the upper right-hand corner.					
Note	In lieu of copying and pasting into the editor window, use the "ImportUrl" button in the editor windows At the bottom are the URLs for importing the application and drivers.					
3	Go to the Application folder on GitHub, open the application, and copy all of the code. Link: https://github.com/DaveGut/bleBox-Hubitat					
4	Past the code into the app window on HE. Select Save.					
5	Open up the "Drivers Code" on HE.					
6	Go to the DeviceDrivers folder on GitHub. Reference the list below for the drivers you will need to install. For each of those drivers, complete the following steps.					
	a.	Select "New Driver" in the uppe	r right-hand corner			
	b.	Open the relevant driver on the	GitHub folder and copy all of	he code.		
	C.	Paste the code into the window	on HE. Select Save.			
7	When dor	When done installing the required drivers, go the the HE "Apps" page.				
	"Select Add User App" and select the app "bleBox Integration" from the list. App Options are					
	a.	Install bleBox Devices. Will poll your lps for devices and allow selection of devices to install.				
	b.	List all available bleBox devices. Lists devices and updates IP addresses (in case of loss of IP)				
8	C.					
	d.	Enable Application Debug Logging. For use when you need a log for problem reporting.				
	e.	Start Hourly IP Polling. Not preferred. Does hourly polling of IP addresses to update any that have changed. If you assign static IP addresses to your devices, this is not necessary.				
9	Select "Ins	stall bleBox Devices"	ir addresses to your device	s, this is not necessary.		
10	From the devices to add, select the dropdown and then the devices you wish to install.					
11	Select "Do	Select "Done". Your devices should install.		wish to install.		
	Open each device and customize your preferences. Complete a Save Preferences.		1	wish to install.		
17	Onen eac					
12	Open eac	n device and customize your pre	ferences. Complete a Save F			
	<u>'</u>	h device and customize your pre Hubitat D	ferences. Complete a Save Friver File Nomenclature	references.		
	Open eac	n device and customize your pre Hubitat D Install Note	ferences. Complete a Save F	references. Driver File		
bleBox	x Model airSensor	n device and customize your pre Hubitat D Install Note	ferences. Complete a Save F river File Nomenclature Device Type	references.		
bleBox	x Model airSensor dimmerBox	n device and customize your pre Hubitat D Install Note	ferences. Complete a Save F river File Nomenclature Device Type bleBox airSensor	Driver File airSensor.groovy		
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bleBox	x Model airSensor dimmerBox dimmerBox doorBox gateBox	Install Note Load Type other than 2 Load Type 2 (not dimmable)	river File Nomenclature Device Type bleBox airSensor bleBox dimmerBox bleBox doorBox	Driver File airSensor.groovy dimmerBox.groovy dimmerBox - No Dimming.groovy doorBox.groovy		
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bleBox	airSensor dimmerBox dimmerBox doorBox gateBox shutterBox shutterBox switchBoxD empSensor wLightBox	Install Note Load Type other than 2 Load Type 2 (not dimmable) Control Type other than 3 Control Type 3 (tilt-shutter) Will install two switch devices. Color Type 3 (Mono)	river File Nomenclature Device Type bleBox airSensor bleBox dimmerBox NoDim bleBox doorBox bleBox gateBox bleBox shutterBox bleBox shutterBox Tilt bleBox switchBox bleBox tempSensor	Driver File airSensor.groovy dimmerBox.groovy dimmerBox - No Dimming.groovy doorBox.groovy gateBox.groovy shutterBox.groovy shutterBox with Tilt.groovy switchBox.groovy switchBoxD.groovy tempSensor.groovy		

Hubitat Driver URLs				
APPLICATION		https://raw.githubusercontent.com/DaveGut/bleBox- Hubitat/master/Application/blebox%20Manager%20App.groovy		
airSensor		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/airSensor.groovy		
dimmerBox		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/dimmerBox.groovy		
dimmerBox	load type 2	https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/dimmerBox%20- %20No%20Dimming.groovy		
doorBox		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/doorBox.groovy		
gateBox		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/gateBox.groovy		
shutterBox		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/shutterBox.groovy		
shutterBox	with tilt	https://raw.githubusercontent.com/DaveGut/bleBox- Hubitat/master/Drivers/shutterBox%20with%20Tilt.groovy		
switchBox		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/switchBox.groovy		
switchBoxD		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/switchBoxD.groovy		
tempSensor		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/tempSensor.groovy		
wLightBox	RGBW / RGB	https://raw.githubusercontent.com/DaveGut/bleBox- Hubitat/master/Drivers/wLightBox%20RGBW_RGB.groovy		
wLightBox	Mono	https://raw.githubusercontent.com/DaveGut/bleBox- Hubitat/master/Drivers/wLightBox%20MONO.groovy		
wLightBoxS		https://raw.githubusercontent.com/DaveGut/bleBox-Hubitat/master/Drivers/wLightBoxS.groovy		