## Step by step guide: Renaming a sensor in the CheckPoint software

You cannot actually change the sensor name in the software, as this would create an orphaned entry in the database, which can cause database corruption issues. The workaround is as follows:

**Step 1:** In CheckPoint, go to "Settings" --> "Equipment" and double-click on the sensor in question. As an example, let's say that the sensor ID in question is 00004D6A. You will notice that the sensor ID is entered in the "Sensor ID" field, and that both "In Use" and "Include In Reports" are checked.

🖂 Edit Equipment				23	
Equipment Name:	CHK-TEST	ING 005			
Equipment Type:	Reach-In		•	Save	
Probe S/N:	INTERNAL				
Area:	Lab Cancel				
Sensor ID:	00004D6A				
Min temp (*C)	20	Max temp (*C)	60		
Alert Threshold:	2 🕂 h	r 🛛 🛨 min.	Logging Interval:	15 min.	
Hot Holding	Deserved	Received	Other Probes	E-Alerte	
nocholding	neserveu	riesciveu		LAIGIUS	
Setup Paramete	ers for:	Heselveu		LAIGITS	
Setup Parameter	ers for:	Carbon Dioxide	Dual Probe Long		
Setup Parameter Humidity Differential Air F	ers for: Pressure	Carbon Dioxide Motion	Dual Probe Long		
Setup Paramete Humidity Differential Air F	Pressure	Carbon Dioxide Motion Power	Dual Probe Long	<u>a Cable</u>	
Setup Paramete Humidity Differential Air F Voltage Leak Detector	Pressure	Carbon Dioxide Motion Power Particle Count	Dual Probe Long	<u>a Cable</u>	

Image 1: "Edit Equipment Screen" prior to changes.

**Step 2:** In the "sensor ID" field, replace any zeros with X's. For example, rename 00004D6A to XXXX4D6A. Uncheck "In Use" and "Include In Reports", and click on "Save".

에 Edit Equipment				23
Equipment Name:	CHK-TEST	ING 005		
Equipment Type:	Reach-In		•	Save
Probe S/N:	INTERNAL			
Area:	Lab			Cancel
Sensor ID:	XXXX4D6A	-		
Min temp (*C)	20	Max temp (*C)	60	
Alert Threshold:	2 ÷ hr	r o 📫 min.	Logging Interval:	15 min.
Hot Holding	Reserved	Reserved	Other Probes	E-Alerts
Hot Holding Setup Paramete	Reserved	Reserved	Other Probes	E-Alerts
Hot Holding Setup Paramete <u>Humidity</u>	Reserved ers for:	Reserved <u>Carbon Dioxide</u>	Other Probes	E-Alerts
Hot Holding Setup Paramete Humidity Differential Air F	Reserved ers for: Pressure	Reserved <u>Carbon Dioxide</u> <u>Motion</u>	Other Probes	E-Alerts
Hot Holding Setup Paramete Humidity Differential Air F Voltage	Reserved ers for: Pressure	Carbon Dioxide Motion Power	Other Probes	E-Alerts
Hot Holding Setup Paramete Humidity Differential Air F Voltage Leak Detector	Reserved ers for: Pressure	Carbon Dioxide Motion Power Particle Count	Other Probes	E-Alerts q Cable

Image 2: "Edit Equipment Screen" after changes.

**Step 3**: Enter in the sensor into the CheckPoint software as if it was a new piece of equipment, with the new name you want to give it, and the same sensor ID (e.g.; 00004D6A).

- Go to "Settings" --> "Equipment". This will open the "Set Equipment In The System" window.
- Right-click anywhere in that window, and select "Add New Equipment" to bring up the "Add Equipment" window.
- Enter all necessary information, including the new equipment name, and the original sensor ID, in this example 0004D6A.
- Click on "Save" to save the new piece of equipment.

Step 4 – Contacting TempSys for further assistance

- If you require further technical assistance, please contact CheckPoint Customer Support:
- Customer Support Portal: http://checkpoint.kayako.com Submit a ticket
- E-Mail: Send an e-mail message to support@tempsys.net and include the following information:
  - Your name and contact information (phone and e-mail address)
  - Name of your organization
  - Description of the problem
  - Best time to reach you