# Webpage Views for KE2 Therm Serial Controllers

KE2 Temp + Defrost ■ KE2 Temp + Valve Control ■ KE2 Low Temp + Defrost ■ KE2 Adaptive Control

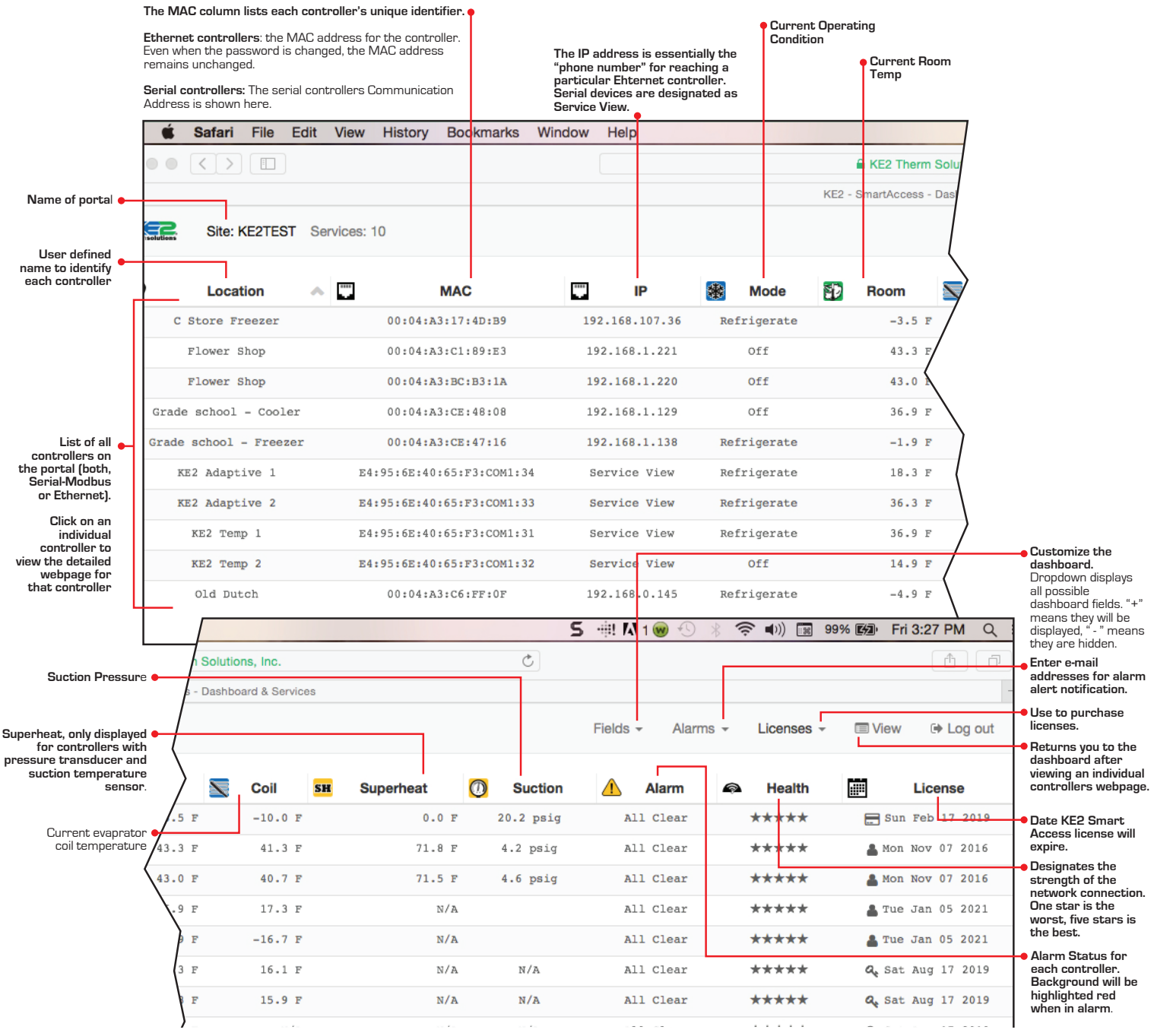
The Webpage screenshots show the detailed system information, setpoints, alarm notification, and device information that is availabe for KE2 Therm's Serial-ModBus controllers, when accessed through a KE2 LDA (Local Area Dashboard & Alarms).

The webpages can also be accessed through the Internet by connecting through the KE2 SmartAccess portal. *See bulletin Q.5.42 for more information on connecting through KE2 Smart Access, or view our YouTube videos at www.youtube.com/user/ke2therm.*

**Webpages**


| | |
|---|---|
| **KE2 LDA Dashboard View** | *Below* |
| **KE2 Temp + Defrost** | *Page 2* |
| **KE2 Temp + Valve** | *Page 3* |
| **KE2 Adaptive Control & KE2 Low Temp + Defrost** | *Page 4* |


## The KE2 LDA Dashboard - for accessing KE2 Therm Serial-Modbus controllers



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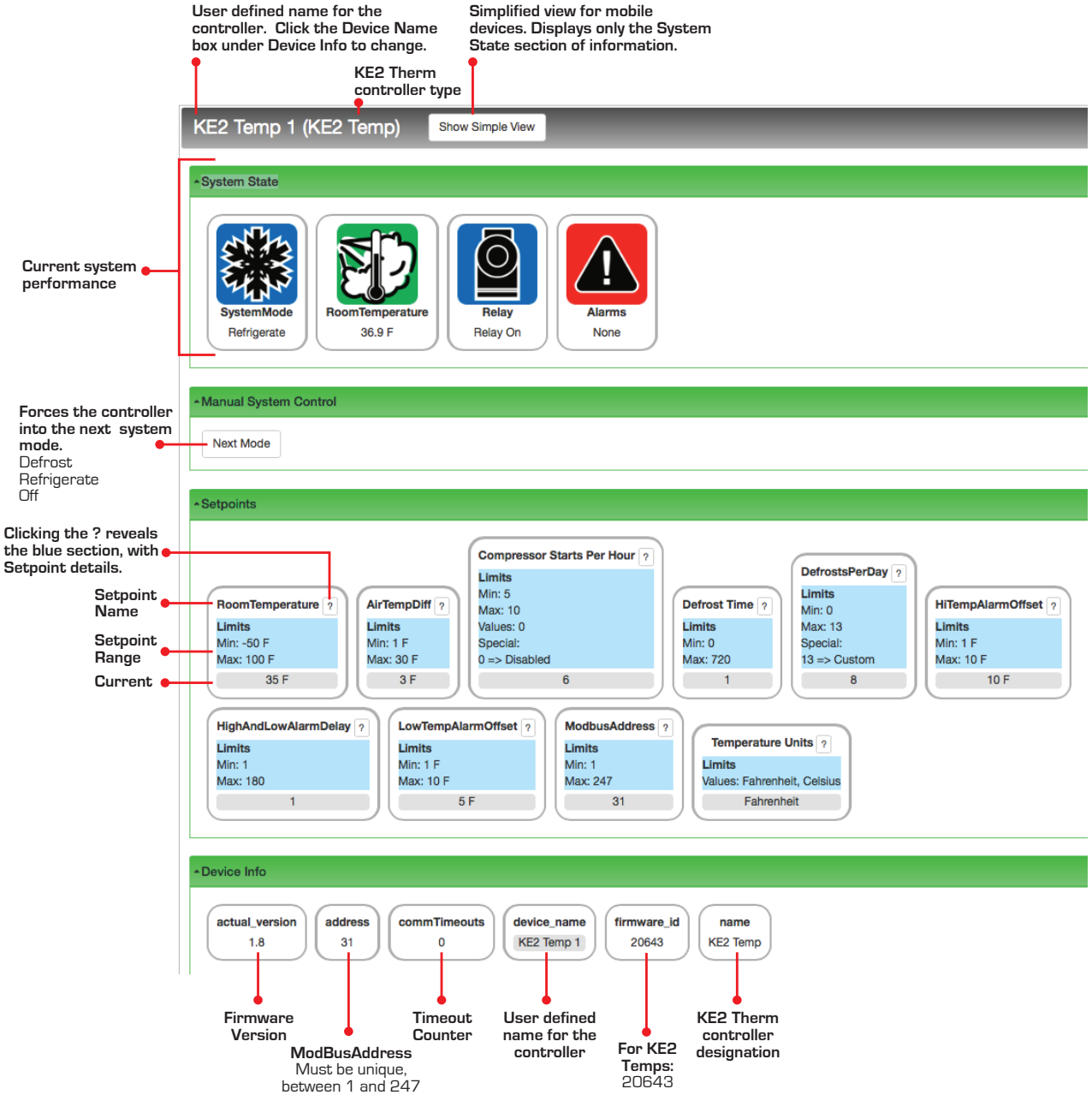
KE2 Temp + Defrost ■ KE2 Temp + Valve Control ■ KE2 Low Temp + Defrost ■ KE2 Adaptive Control

## KE2 Temp + Defrost

***For medium temp applications ■ air defrost ■ scheduled defrosts***

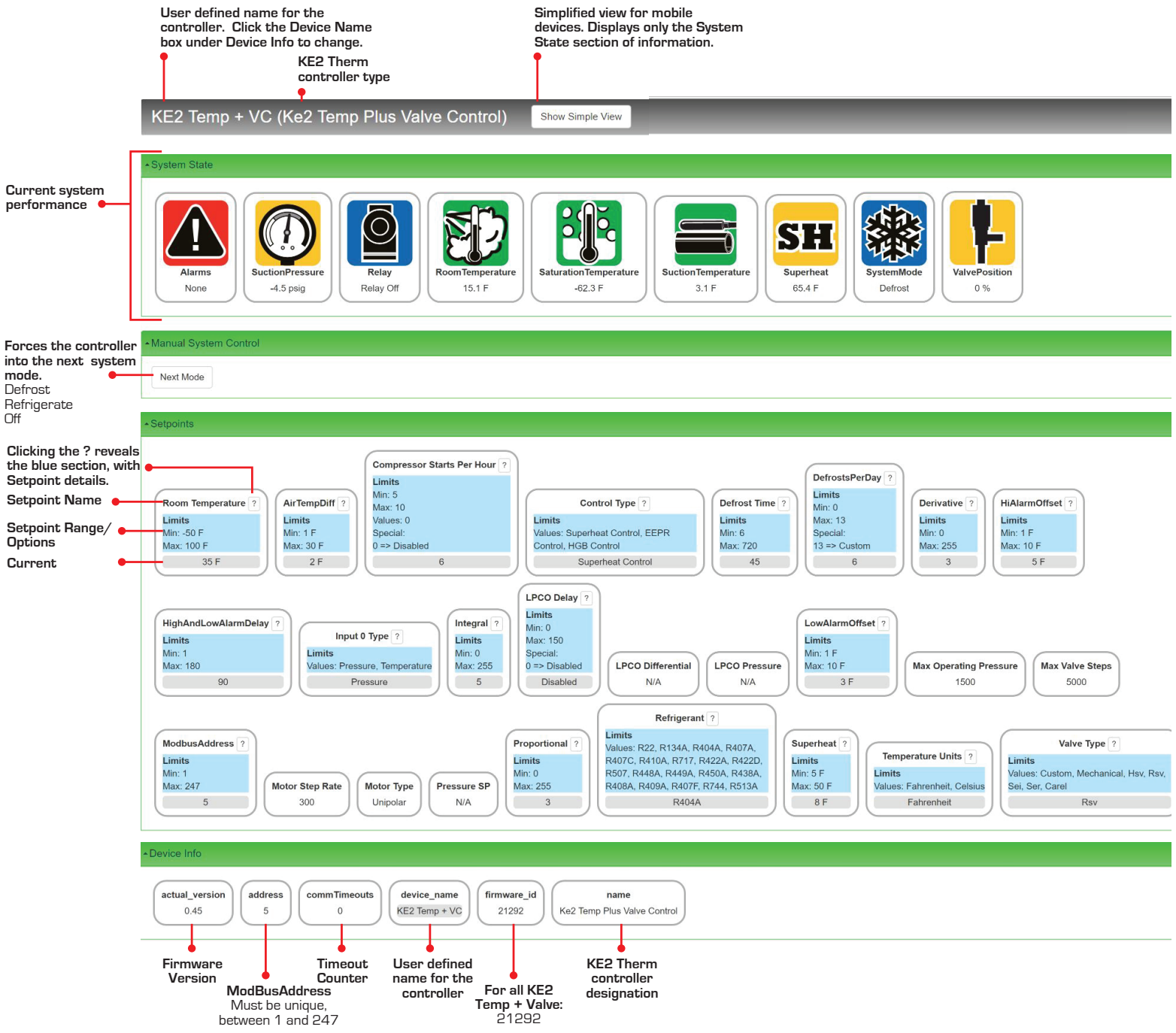


# Webpage Views for KE2 Therm Serial Controllers

KE2 Temp + Defrost ■ KE2 Temp + Valve Control ■ KE2 Low Temp + Defrost ■ KE2 Adaptive Control

## KE2 Temp + Valve Control

***For low or medium temp applications with EEV ■ air defrost ■***

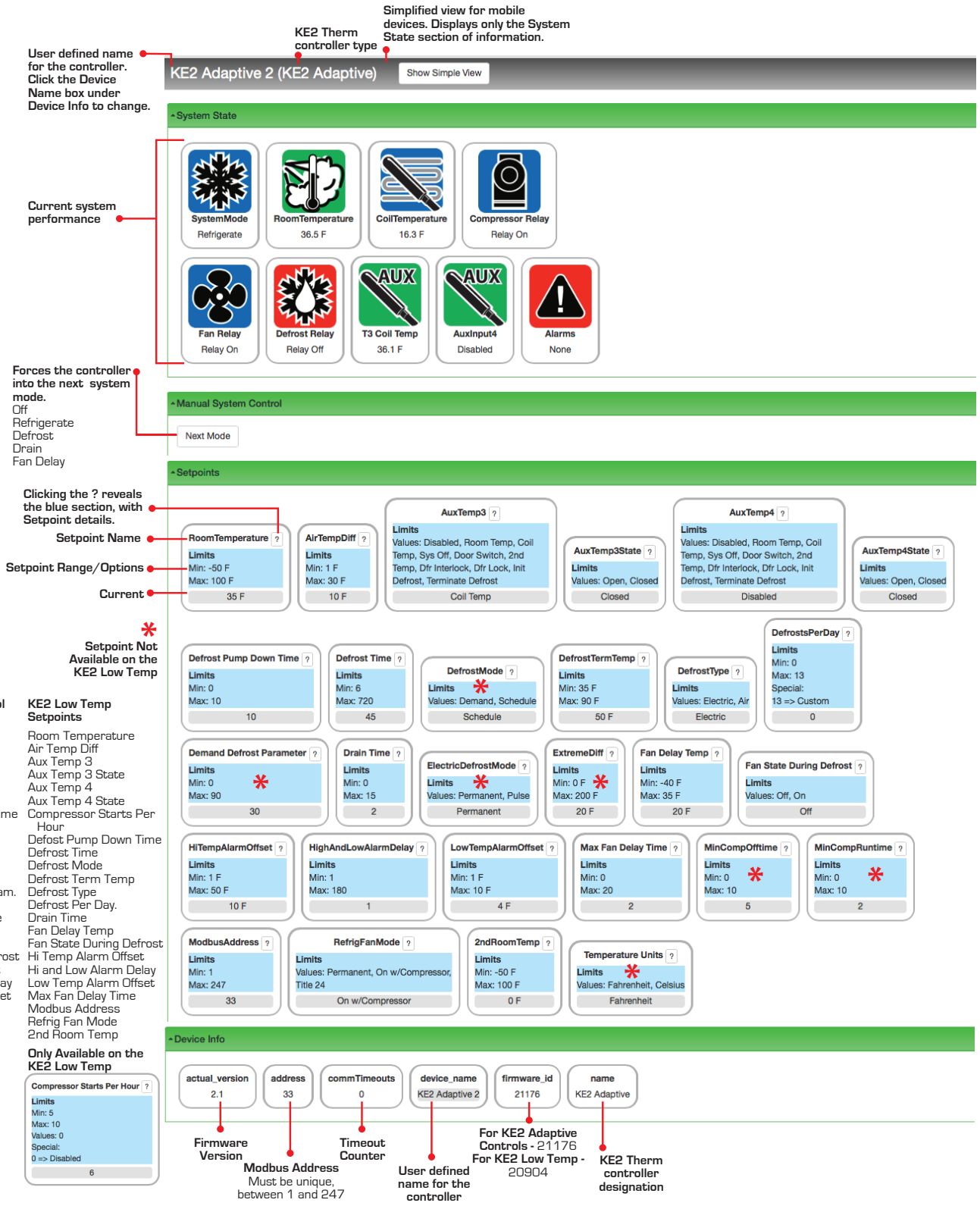


# Webpage Views for KE2 Therm Serial Controllers

KE2 Temp + Defrost ■ KE2 Temp + Valve Control ■ KE2 Low Temp + Defrost ■ KE2 Adaptive Control

## KE2 Adaptive Control & KE2 Low Temp + Defrost

***KE2 Adaptive Control : for low or medium temp applications ■ electric defrost ■ adaptive (demand) or scheduled defrosts***
***KE2 Low Temp : for low or medium temp applications ■ electric defrost ■ scheduled defrosts***




**KE2 Adaptive Control Setpoints**

Room Temperature
Air Temp Diff
Aux Temp 3
Aux Temp 3 State
Aux Temp 4
Aux Temp 4 State
Defost Pump Down Time
Defrost Time
Defrost Mode
Defrost Term Temp
Defrost Type
Defrost Per Day
Demand Defrost Param.
Drain Time
Electric Defrost Mode
Extreme Diff
Fan Delay Temp
Fan State During Defrost
Hi Temp Alarm Offset
Hi and Low Alarm Delay
Low Temp Alarm Offset
Max Fan Delay Time
Min Comp Offtime
Min Comp Runtime
Modbus Address
Refrig Fan Mode
2nd Room Temp
Temperature Units

**KE2 Low Temp Setpoints**

Room Temperature
Air Temp Diff
Aux Temp 3
Aux Temp 3 State
Aux Temp 4
Aux Temp 4 State
Compressor Starts Per Hour
Defost Pump Down Time
Defrost Time
Defrost Mode
Defrost Term Temp
Defrost Type
Defrost Per Day.
Drain Time
Fan Delay Temp
Fan State During Defrost
Hi Temp Alarm Offset
Hi and Low Alarm Delay
Low Temp Alarm Offset
Max Fan Delay Time
Modbus Address
Refrig Fan Mode
2nd Room Temp

**Only Available on the KE2 Low Temp**

Compressor Starts Per Hour
Limits
Min: 5
Max: 10
Values: 0
Special:
0 => Disabled
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