

iComfort® E30 Smart Thermostat System Checklist

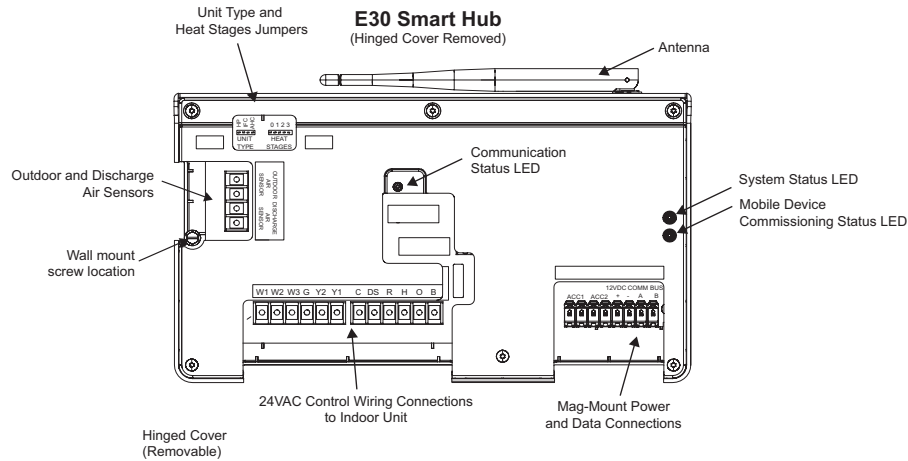
580845-01, 2/2017



0217
580845-01

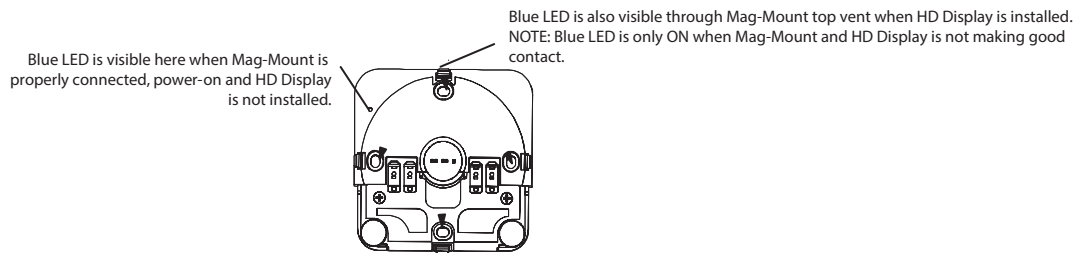
Smart Hub Checks:

		YES	NO
1	Is the Smart Hub properly mounted to either a wall stud or wall? (Do not mount on equipment or ductwork)		
2	Is communication status LED (green) visible when hinged cover is closed? When LED is active it indicates that 24VAC is present at the Smart Hub. It also indicates communication is active between Smart Hub, Mag-Mount and HD Display.		
3	Is blinking communicating green LED seen (located in center of Smart Hub) when cover is open?		
4	Are all terminal wiring properly connected and tight?		
5	Are jumpers set to proper equipment type and number of stages?		
6	When required, is either or both the discharge (DAS) and outdoor (OAS) air sensors properly connected and isolated when used?		



Mag-Mount Checks:

		YES	NO
1	Are all terminal wiring properly connected and tight?		
2	Is the solid blue LED visible when the HD Display is removed? This indicates all wiring is correct. Blinking blue LED indicates the A and B communication wires are reversed.		
3	Is the solid blue LED not visible when the HD Display is removed? This usually indicates 12VDC to + and - is not present at the Mag-Mount terminals.		



HD Display Checks:

		YES	NO
1	Is the HD Display properly placed and connected to Mag-Mount? When properly connected, the Mag-Mount blue LED will be off.		
2	Is the screen blank after initial power-up? The HD Display may take up to three minutes before anything appears on the screen due to a HD Display low battery condition. HD Display battery charging only occurs when connected to the Mag-Mount.		



System Checks		YES	NO
1	Is the Wi-Fi connected?		
2	Can the homeowner access the consumer portal (www.myicomfort.com) from either a PC or tablet?		
3	Has the homeowner downloaded the Lennox Thermostat application from either Google Play or IOS App Store to their mobile devices?		
4	Is the Lennox Dealer account number or your main shop phone number been added to the dealer information screen? (This will tie the homeowner's system to your LennoxPros account)		
5	If applicable, has the air handler's electric heat strips been commissioned? If not, commissioning of heat strips must be performed.		
6	Has a complete system test been run? If not, from the HD Display home screen go to settings > advance settings > view dealer control center > and select tests.		