

Sirair Zen Edition – Non Inverter Technical Support Codes

Code	Content	Analysis	Solution
P2	Overheating protection	The indoor coil temperature rises to a certain level.	Normal phenomenon
P3	Overheating protection	The indoor coil temperature rises to a certain level.	Normal phenomenon
F1	The temperature sensor of the indoor coil has failed.	<ol style="list-style-type: none"> 1. The indoor room temperature sensor is loose; 2. The indoor room temperature sensor is loose; 3. The control board has failed. 	Check whether the temperature sensor is loose. Measure the resistance value of the sensor. If the resistance is infinity or zero, it should be replaced with a new one.
F2	The temperature sensor of the indoor coil has failed.	<ol style="list-style-type: none"> 1. The indoor room temperature sensor is loose; 2. The indoor room temperature sensor is loose; 3. The control board has failed. 	
F3	The temperature sensor of the indoor coil has failed.	<ol style="list-style-type: none"> 1. The indoor room temperature sensor is loose; 2. The indoor room temperature sensor has failed; 3. The control board has failed. 	
F4	The indoor fan has failed.	<ol style="list-style-type: none"> 1. The connection between the indoor fan and control board is loose or has failed; 2. The indoor fan and control board have loose connections or may be experiencing failure. 3. The indoor fan has failed. 4. The control board has failed. 	Check whether the connection or feedback is loose.

