

Sirair Zen Edition Technical Support Code List

code	content	analysis	solution
P2	Overheating protection	The indoor coil temprerature rise to a certain	Normal
		level	phenomenon
P3	Overcooling protection	The indoor coil temprerature drop to a certain	Normal
		level	phenomenon
F1	The failure for temperature sensor of indoor room	1.The indoor room temperature sensor loose;2.The indoor room temperature sensor failure;3.The control board failure.	Check that whether the temperature sensor loose;
F2	The failure for temperature sensor of indoor coil	1.The indoor coil temperature sensor loose;2.The indoor coil temperature sensor failure;3.The control board failure.	Measuring the sensor resistance value,if the
F3	The failure for temperature sensor of outdoor coil	1.The outdoor room temperature sensor loose; 2.The outdoor room temperature sensor failure; 3.The control board failure.	resistance is infinity or zero,it should be replaced by a new on.
F4	The failure of indoor fan	1.The connection between indoor fan and control board loose or failure; 2.The feedback of the indoor fan and control board loose or failure. 3.The indoor fan failure. 4.The control board failure.	Check that whether the connection or feedback loose;