Meaning Of Alarm Messages - Sanyo XM18AAB Installation Instructions Manual

W-2way system air conditioner

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7-7. Meaning of Alarm Messages Table of Self-Diagnostics Functions and Description of Alarm Displays Alarm messages are indicated by the blinking of LED 1 and 2 (D72, D75) on the outdoor unit PCB. They are also displayed on the wired remote controller. ● Viewing the LED 1 and 2 (D72 and D75) alarm displays LED 2 LED 1 Alarm display LED 1 blinks M times, then LED 2 blinks N times. The cycle then repeats. Alternating Blinking) Connect the outdoor maintenance remote controller to the RC socket on the outdoor main unit control PCB (3P, blue), and check the Alarm Messages on the remote controller display.

| Possible cause of malfunction | | | | | | |
|--|--|--|--|--|--|--|
| Remote controller is detecting | | | | | | |
| Serial | | | | | | |
| error signal from indoor unit. | | | | | | |
| communication | | | | | | |
| errors Mia catting | | | | | | |
| Mis-setting | | | | | | |
| Indoor unit is detecting error signal from remote controller (and system controller). | | | | | | |
| Indoor unit is detecting error signal from main outdoor unit. | | | | | | |
| Outdoor unit is detecting error | | | | | | |
| signal fr om indoor unit | | | | | | |
| Improper setting of indoor unit or | | | | | | |
| remote controller. | | | | | | |
| During auto address setting, | | | | | | |
| number of connected units does | | | | | | |
| not correspond to number set. | | | | | | |
| When turning on the power | | | | | | |
| supply, humber of connected | | | | | | |
| units does not correspond to | | | | | | |
| number set. | | | | | | |
| (Except R.C. address is "0.") | | | | | | |
| Indoor unit communication error | | | | | | |
| of group control wiring. | | | | | | |
| Improper setting. | | | | | | |
| M = 2: P alarm 3: H alarm 4: E alarm 5: F alarm 6: L alarm | | | | | | |
| N = Alarm No. | | | | | | |
| Example: LED 1 blinks 2 times, then LED 2 blinks 17 times. The cycle then repeats. | | | | | | |
| Alarm is "P17." | | | | | | |
| Error in receiving serial communication signal. | | | | | | |
| (Signal from main indoor unit in case of group control) | | | | | | |
| Ex: Auto address is not completed. | | | | | | |
| Error in transmitting serial communication signal | | | | | | |
| Error in receiving serial communication signal. When turning on the power supply, the number of connected | | | | | | |
| indoor units does not correspond to the number set. (Except R.C. | | | | | | |
| address is "0.") | | | | | | |
| Error of the main outdoor unit in receiving serial communication | | | | | | |
| signal from the indoor unit. | | | | | | |
| Indoor unit address setting is duplicated. | | | | | | |
| Remote controller address connector (RCU. ADR) is duplicated. | | | | | | |
| (Duplication of main remote controller) | | | | | | |
| Starting auto address setting is prohibited. | | | | | | |
| This alarm message shows that the auto address connector CN100 | | | | | | |
| is shorted while other RC line is executing auto address operation. | | | | | | |
| Error in auto address setting. (Number of connected indoor units | | | | | | |
| is less than the number set.) | | | | | | |
| Error in auto address setting. (Number of connected indoor units | | | | | | |
| is more than the number set.) | | | | | | |
| No indoor unit is connected during auto address setting. | | | | | | |
| Main outdoor unit is detecting error signal from sub outdoor unit. | | | | | | |
| Error of outdoor unit address setting. | | | | | | |
| The number of connected main and sub outdoor units do not | | | | | | |
| correspond to the number set at main outdoor unit PCB. | | | | | | |
| Error of sub outdoor unit in receiving serial communication signal from main outdoor unit. | | | | | | |
| | | | | | | |
| Error of main indoor unit in receiving serial communication signal from sub indoor units. | | | | | | |
| nom sup macor units. | | | | | | |
| • | | | | | | |

| | - | | n indoor unit for multiple-use | | | | | |
|-------------------|--|--------|--------------------------------|-------|------|--|--|--|
| | nected to the outdoo | | | | | | | |
| Duplication | on of main indoor ι | unit a | address setting in group con | itrol | | | | |
| Duplication | on of outdoor R.C. | addre | ess setting. | | | | | |
| There are | 2 or more indoor un | it | | | | | | |
| controller | rs that have operat | ion | | | | | | |
| mode pri | ority in refrigerant | circui | uit. | | | | | |
| Group co | ntrol wiring is conn | ected | ed to individual control indoc | or ur | nit. | | | |
| | nit address is not se | | | | | | | |
| Capacity of | code of indoor unit is | not s | set. | | | | | |
| Capacity | code of outdpor unit | is not | t yset. | | | | | |
| | | | or units that have different | t kin | ıds | | | |
| of refrige | eranto · · · · · · · · · · · · · · · · · · · | | | | | | | |
| | lve operation failur | | - | | | | | |
| | ontents | | | | | | | |
| | et remote controlle | r | | | | | | |
| | rity set remote con | | er | | | | | |
| 47 | ney see remote com | | | | | | | |
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| Alarm L | * | | | | | | | |
| message | e | | | | | | | |
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| < <e03></e03> | > | | | | | | | |
| E04 | | | | | | | | |
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| E12 | - | | | | | | | |
| E15 | | | | | | | | |
| E16 | | | | | | | | |
| E20 | | | | | | | | |
| E24 | | | | | | | | |
| E25 | | | | | | | | |
| E26 | | | | | | | | |
| E29 | | | | | | | | |
| E18 | Ī | | | | | | | |
| L02 | | | | | | | | |
| <l03></l03> | | | | | | | | |
| L04 | | | | | | | | |
| L05 | | | | | | | | |
| L06 | | | | | | | | |
| L07 | | | | | | | | |
| L08 | | | | | | | | |
| < <l09></l09> | , | | | | | | | |
| L10 | | | | | | | | |
| L17 | | | | | | | | |
| L18 | | | | | | | | |
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