User Quick Guidelines for MAGPRO9601 Addressable Fire Alarm Panel

FAULT Events Review in the System

FAULT EVENT Indication **FAULT Message**

GENERAL FIRE
PRE ALARM
GENERAL FAULT
SYSTEM FAULT
SOUNDERS SILENCED
DELAY
DISABLE
TEST
POWER ON

Battery Loss, Periphery Device 11
1   Tue 30.Jan.2024 08:38:24
13:22 | 30.01. 2024
0 Alarms
1 Faults
0 Warnings
EXIT   MENU   Access 1   MORE

❶ FAULT EVENT Turn off the buzzer:

Loop Device Fault, Zone 1, Loop 1, Loop Device Address 1
1   Tue 30.Jan.2024 08:38:24
13:22 | 30.01. 2024
0 Alarms
1 Faults
0 Warnings
EXIT   MENU   Access 1   MORE

Silence Alarm   Silence Buzzer   System
Evacuate   RESET
0 Alarms
1 Faults
0 Warnings
EXIT   MENU   Access 1   MORE

In case of Operation in Network, turn off the buzzer as choose:

13:22 | 30.01. 2024
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
21 22 23 24 25 26 27 28 29 30
31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50
51 52 53 54 55 56 57 58 59 60
61 62 63 64
0 Alarms
1 Faults
0 Warnings
ALL   THIS
EXIT   MENU   Access 1   MORE

➡ **Select Panel Number 1-64, press an active button for a single panel in the Network,**

or

➡ **Select ALL available panels in the Network,**

or

➡ **Select only THIS concrete panel.**

Check the type of FAULT!

13:22 | 30.01. 2024
0 Alarms
1 Faults

Loop Device Fault, Zone 1, Loop 1, Loop Device Address 1
1   Tue 30.Jan.2024 08:38:24
13:22 | 30.01. 2024
0 Alarms
1 Faults

☞ ❷

WARNING Events Review in the System

NOTE: The WARNING Messages for events are with lower priority and they are not displayed automatically from the panel!

GENERAL FIRE
PRE ALARM
GENERAL FAULT
SYSTEM FAULT
SOUNDERS SILENCED
DELAY
DISABLE
TEST
POWER ON

13:22 | 30.01. 2024
Silence Alarm   Silence Buzzer   System
0 Alarms
0 Faults
1 Warnings
Evacuate   RESET
EXIT   MENU   Access 1   MORE

1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24
25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48
49 50 51 52 53 54 55 56
57 58 59 60 61 62 63 64
65 66 67 68 69 70 71 72
73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88
89 90 91 92 93 94 95 96

❶ WARNING EVENT Turn off the buzzer:

13:22 | 30.01. 2024
Silence Alarm   Silence Buzzer   System
0 Alarms
0 Faults
1 Warnings
Evacuate   RESET
EXIT   MENU   Access 1   MORE

13:22 | 30.01. 2024
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
21 22 23 24 25 26 27 28 29 30
31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50
51 52 53 54 55 56 57 58 59 60
61 62 63 64
0 Alarms
0 Faults
1 Warnings
ALL   THIS
EXIT   MENU   Access 1   MORE

In case of Operation in Network, choose the panels, where to perform Turn off Buzzer.

Check the type of WARNING!

13:22 | 30.01. 2024
0 Alarms
0 Faults
1 Warnings

Clean me now, Zone 1, Loop 1, Loop Device Address 2, Smoke Detector 2
1   Tue 30.Jan.2024 09:20:47
13:22 | 30.01. 2024
0 Alarms
0 Faults
1 Warnings

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❷ Call the MAINTENANCE SERVICE and report for the type of FAULT or WARNING event:

☞ 📞
Tel.:..
Mobile:..
Responsible person:...

FIRE Event in the System

FIRE ALARM Indication Activated Sounders

FIRE ALARM Message

FIRE alarm in the zones

- GENERAL FIRE
- PRE ALARM
- GENERAL FAULT
- SYSTEM FAULT
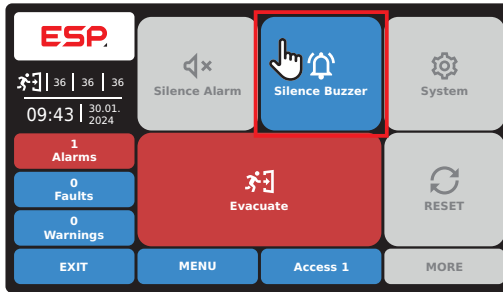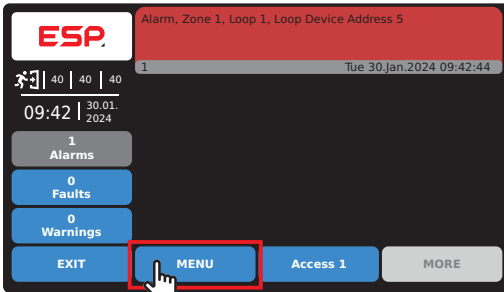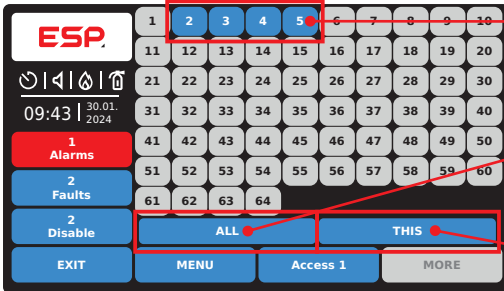- SOUNDERS SILENCED
- DELAY
- DISABLE
- TEST
- POWER ON
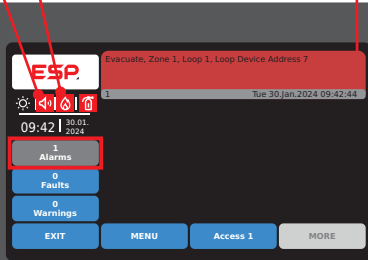
ESP
Evacuate, Zone 1, Loop 1, Loop Device Address 7
1 Tue 30.Jan.2024 09:42:44
09:42 | 30.01.2024
1 Alarms
0 Faults
0 Warnings
EXIT   MENU   Access 1   MORE

Zones: 1 2 3 4 5 6 7 8 / 9 10 11 12 13 14 15 16 / 17 18 19 20 21 22 23 24 / 25 26 27 28 29 30 31 32 / 33 34 35 36 37 38 39 40 / 41 42 43 44 45 46 47 48 / 49 50 51 52 53 54 55 56 / 57 58 59 60 61 62 63 64 / 65 66 67 68 69 70 71 72 / 73 74 75 76 77 78 79 80 / 81 82 83 84 85 86 87 88 / 89 90 91 92 93 94 95 96

① *FIRE ALARM EVENT, time delay set for Sounder, Fire and Fire Protection outputs Turn off the buzzer:*

ESP — Alarm, Zone 1, Loop 1, Loop Device Address 5 — 1 Tue 30.Jan.2024 09:42:44 — 40 | 40 | 40 — 09:42 | 30.01.2024 — 1 Alarms — 0 Faults — 0 Warnings — EXIT   MENU   Access 1   MORE

ESP — 36 | 36 | 36 — 09:43 | 30.01.2024 — Silence Alarm — Silence Buzzer — System — 1 Alarms — 0 Faults — 0 Warnings — Evacuate — RESET — EXIT   MENU   Access 1   MORE

In case of Operation in Network, turn off the buzzer as choose:

ESP panel grid 1–64 — 09:43 | 30.01.2024 — 1 Alarms — 2 Faults — 2 Disable — ALL   THIS — EXIT   MENU   Access 1   MORE
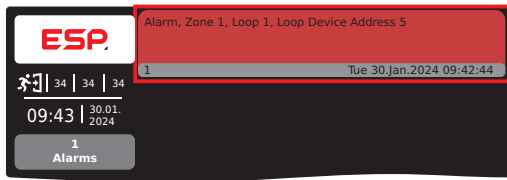
→ **Select Panel Number 1-64, press an active button for a single panel in the Network,**
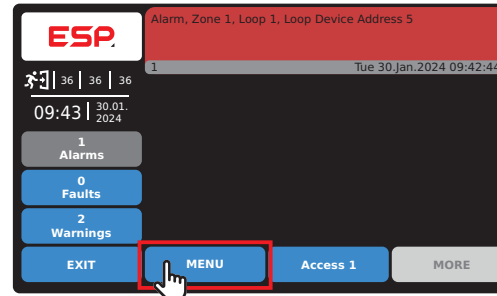
or

→ **Select ALL available panels in the Network,**

or

→ **Select only THIS concrete panel.**

ESP — 09:43 | 30.01.2024 — 1 Alarms

ESP — Alarm, Zone 1, Loop 1, Loop Device Address 5 — 1 Tue 30.Jan.2024 09:42:44 — 34 | 34 | 34 — 09:43 | 30.01.2024 — 1 Alarms
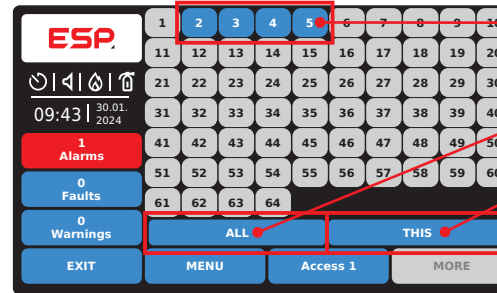
Go to the zone with fire alarm event and check for a real presence of FIRE, then follow Step 2 - Start Evacuation, and/or Step 3 - Stop Sounders, according the situation.

② *REAL FIRE ALARM, time delay set for Sounder, Fire and Fire Protection outputs Start Evacuation:*

ESP — Alarm, Zone 1, Loop 1, Loop Device Address 5 — 1 Tue 30.Jan.2024 09:42:44 — 36 | 36 | 36 — 09:43 | 30.01.2024 — 1 Alarms — 0 Faults — 2 Warnings — EXIT   MENU   Access 1   MORE

ESP — 34 | 34 | 34 — 09:43 | 30.01.2024 — Silence Alarm — Silence Buzzer — System — 1 Alarms — 0 Faults — 0 Warnings — Evacuate — RESET — EXIT   MENU   Access 1   MORE

In case of Operation in Network, start Evacuation as choose:

ESP panel grid 1–64 — 09:43 | 30.01.2024 — 1 Alarms — 0 Faults — 0 Warnings — ALL   THIS — EXIT   MENU   Access 1   MORE
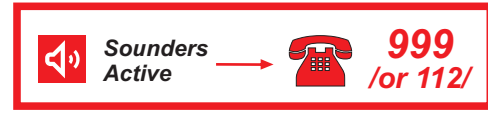
→ **Select Panel Number 1-64, press an active button for a single panel in the Network,**

or

→ **Select ALL available panels in the Network,**

or

→ **Select only THIS concrete panel.**

Sounders Active → 999 /or 112/

③ *Turn off sounders and Reset:*

ESP — Evacuate, Zone 1, Loop 1, Loop Device Address 7 — 1 Tue 30.Jan.2024 09:42:44 — 09:43 | 30.01.2024 — 1 Alarms — 0 Faults — 0 Warnings — EXIT   MENU   Access 1   MORE

ESP — **** — 09:43 | 30.01.2024 — LOG OUT — 1 Alarms — 0 Faults — 0 Warnings — 1 2 3 / 4 5 6 / 7 8 9 / ⌫ 0 OK — EXIT   MENU   Access 1   MORE

Enter code for access level 2 or 3.

ESP — 09:43 | 30.01.2024 — Silence Alarm — Silence Buzzer — System — 1 Alarms — 0 Faults — 0 Warnings — Evacuate — RESET — EXIT   MENU   Access 2   MORE

ESP — 09:43 | 30.01.2024 — Silence Alarm — Silence Buzzer — System — 1 Alarms — 0 Faults — 0 Warnings — Evacuate — RESET — EXIT   MENU   Access 2   MORE

In case of Operation in Network, choose the panels, where to perform Turn off Sounders.

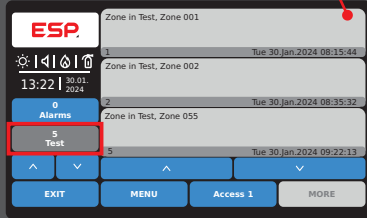**The panel is reset to Normal operation mode. Press** Access 2 **, then** LOG OUT **.**

Zone TEST

NOTE: The Messages for running tests in the system are with the lowest priority and they are not displayed automatically from the panel!

Active Test Indication **Messages for Zones in Test** **Number of Zone in Test**

GENERAL FIRE
PRE ALARM
GENERAL FAULT
SYSTEM FAULT
SOUNDERS SILENCED
DELAY
DISABLE
TEST
POWER ON

Zone in Test, Zone 001
Zone in Test, Zone 002
Zone in Test, Zone 055

Button sequence for ZONE testing:

❶ ☞ **Access 1** ☞ ******** ☞ **OK** ☞ **System** ☞ **Maintenance**

Code for ACCESS LEVEL 2 or 3

❷ ☞ **Test** ☞ **Zone Test**

❸ ☞ *Select the zones for testing. To test all zone numbers, press the "Select all" button. Press Up/Down buttons to review the rest zone numbers. Press "Test" to start.*
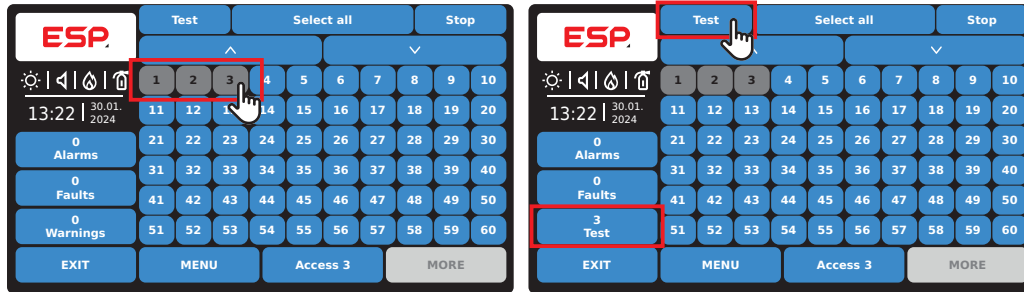
❹ ☞ **EXIT** ☞ *Go to the zones in test and activate the installed detectors to check the system for proper work and efficiency.* ☞ ❺

Button sequence to exit the ZONE testing:

❺ ☞ **MENU** ☞ **System** ☞ **Maintenance** ☞ **Test**

☞ **Zone Test** ☞ **Stop**

DISABLE Introducing

NOTE: The DISABLE Messages for events are with high priority but they are not displayed automatically from the panel!

Indication for DISABLEMENT

GENERAL FIRE
PRE ALARM
GENERAL FAULT
SYSTEM FAULT
SOUNDERS SILENCED
DELAY
DISABLE
TEST
POWER ON

Button sequence for DISABLE introducing:

❶ ☞ **Access 1** ☞ ******** ☞ **OK** ☞ **System** ☞ **Maintenance**

Code for ACCESS LEVEL 2 or 3

Button sequence for ZONE DISABLE:

❷ ☞ **Disable** ☞ **Zones** ☞ **Zone Number** ◀ **1** ▶

Select the zone for disabling.

❸ ☞ **Zone Status** **Enabled** → **Disabled** ☞ **Apply** ☞ *The zone is disabled.*

Button sequence for OUTPUTS DISABLE:

❷ ☞ **Disable** ☞ **Outputs** ☞ *Choose an output to disable: Sounder; Fire Brigade; Fire Protection; Fault Output; Relay 1-4.*

❸ ☞ **Enabled** → **Disabled** ☞ **Apply** ☞ *The output is disabled.*

You can disable several outputs at the same time.

Button sequence for LOOP DEVICES DISABLE:

❷ ☞ **Disable** ☞ **Loop Devices** ☞ **Name of the device** *Select the address of the device.*

❸ ☞ **Enabled** → **Disabled** ☞ **Apply** ☞ *The loop device is disabled*

Enabling of ZONES, OUTPUTS and LOOP DEVICES:

❶ ☞ ❷ ☞ ❸ ☞ **Disabled** → **Enabled** ☞ **Apply** ☞ *The Zone/Output/ Loop Device is enabled.*