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IMPORTANT RECALL INFORMATION

SUMMARY:

Universal Security Instruments smoke and fire alarm important recall information for Models MPC322S & MPC122S. Only alarms with specific manufacturer's date codes are affected.

- Model **MPC322S** - Manufacture Date = **2017JUN09**
- Model **MPC122S** - Manufacture Date = **2017JUN02**

HAZARD:

The alarms can fail to alert consumers to the presence of a hazardous level of carbon monoxide, posing a risk of carbon monoxide poisoning or death. Carbon monoxide (CO) is an odorless, colorless, poisonous gas.

REMEDY:

Correctly identified alarms will be replaced. Follow steps below to determine if your alarm is affected.

INCIDENTS & INJURIES:

Universal Security Instruments has received two reports of units that failed to alarm for the presence of carbon monoxide within the specified time requirement. No injuries have been reported.

IDENTIFICATION:

To determine if your alarm is affected, follow the below steps. (Jump to MPC322S Guide) / (Jump to MPC122S Guide)

PRODUCT IDENTIFICATION GUIDE | MODEL MPC322S



1 COMPARE YOUR ALARM to the product image below. Affected alarms are identical to the image with the red alert symbol.

Verify your smoke alarm has Universal Security Instruments Photoelectric Smoke & Fire + Carbon Monoxide Alarm printed on the cover.



2 LOCATE THESE MARKINGS ON THE BACK OF YOUR ALARM.

Remove the alarm from the mounting bracket by twisting it counter clockwise.

Company Name: **Universal Security Instruments**

Model Number: **MPC322S**

Date Manufactured: **2017JUN09**



3 If your alarm has now been correctly identified as model number **MPC322S** with a manufacture date of **2017JUN09**, it may be affected. Please continue to the Product Registration form for a replacement.

START MPC322S ALARM REGISTRATION ▶ ([HTTPS://WWW.UNIVERSALSEcurity.COM/RE](https://www.universalsecurity.com/re))

4 IF YOUR ALARM IS NOT AFFECTED - no further action is needed. Reattach the alarm to the mounting bracket by rotating it clockwise. Test the alarm by pressing the test button. The horn will beep 3 times with a 6 second pause and then beeps 4 times. The red smoke LED blinks in sync with the 3 beeps. The red CO LED blinks in sync with the 4 beeps. Please remember to test your alarm weekly.

PRODUCT IDENTIFICATION GUIDE | MODEL MPC122S

CAUTION: If your alarm is hardwired, this means wired in directly to the house wiring: IMPORTANT SAFETY WARNING! Before removing the alarm from the mounting bracket, turn off the AC power at the circuit breaker or fuse box. The green LED will now be off. Do not proceed with the product inspection if the green LED is on. Remove alarm from the mounting bracket by rotating it counterclockwise. Contact USI immediately with any questions 1-877-220-0046.





1 COMPARE YOUR ALARM to the product image below. Affected alarms are identical to the image with the red alert symbol.

Verify your smoke alarm has USI Electric Photoelectric Smoke & Fire + Carbon Monoxide Alarm printed on the cover.






2 LOCATE THESE MARKINGS ON THE BACK OF YOUR ALARM.




Remove the alarm from the mounting bracket by twisting it counter clockwise. Alarm is shown with AC power connector removed.

Company Name:    

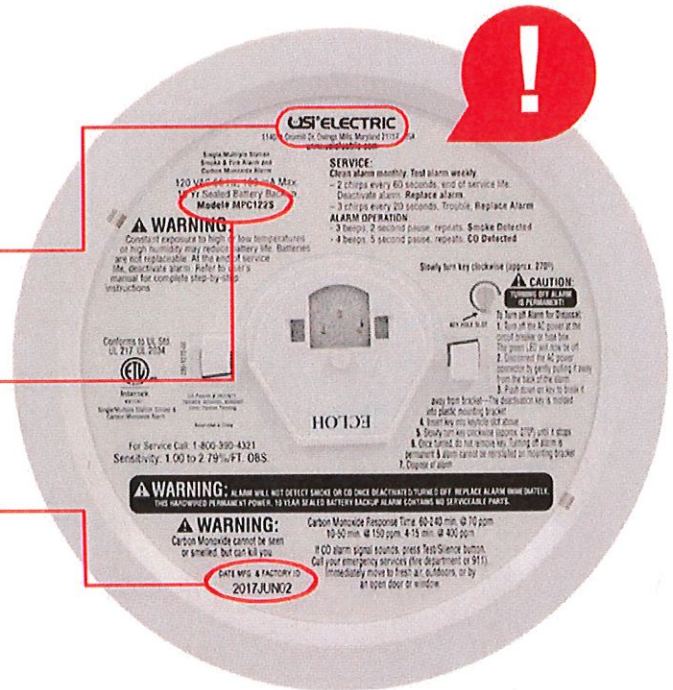
USI Electric

Model Number:   

MPC122S

Date Manufactured:   

2017JUN02




3 If your alarm has now been correctly identified as model number **MPC122S** with a manufacture date of **2017JUN02**, it may be affected. Please continue to the Product Registration form for a replacement.


START MPC122S ALARM REGISTRATION ► ([HTTPS://WWW.UNIVERSALSEcurity.COM/REG](https://www.universalsecurity.com/REG))

4 IF YOUR ALARM IS NOT AFFECTED - no further action is needed. Reattach the alarm to the mounting bracket by rotating it clockwise. Turn on the AC power at the circuit breaker or fuse box. The green LED will now be on. Test the alarm by pressing the test button. The alarm will sound 3 beeps, followed by a 6 second pause, then 4 beeps. The green LED will be on and the red smoke LED will blink in sync with the 3 beeps and the red CO LED will blink in sync with the 4 beeps. Please remember to test your alarm weekly.

REMEMBER TO TEST


Universal Security encourages everyone to test their alarms weekly, by pressing the test button, and to clean their alarms monthly, to ensure proper operation.


> [MPC122S Identification Guide \(/reg-form-2022/alert/\)](/reg-form-2022/alert/) |  [Download PDF version \(/reg-form-2022/alert/model-MPC122S-product-identification-guide.pdf\)](/reg-form-2022/alert/model-MPC122S-product-identification-guide.pdf)

> [MPC322S Identification Guide \(/reg-form-2022/alert/\)](/reg-form-2022/alert/) |  [Download PDF version \(/reg-form-2022/alert/model-MPC322S-product-identification-guide.pdf\)](/reg-form-2022/alert/model-MPC322S-product-identification-guide.pdf)

> [Frequently Asked Questions](#)

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