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Kidde kn-cosm xtr-ba manual

Combination Smoke and Carbon Monoxide Alarm Guide For questions about P/N 2553-7203-00 EN Smoke and Carbon Monoxide Alarm, call our Product Support Line at 1-800-880-6788. User Manual for Model KN-COSMXTR-BA Write the following information for your convenience. If you call our Product Support Line, these are the first questions you'll be asked: Alarm Model Number (located on the back of the alarm): Production Date (located on the back of the alarm): Purchase Date: Purchased: READ AND SAVE THIS USER GUIDE • Annoying alarm reduction • 2 AA Battery • 2 LED Display • Peak Memory • Test Sus/® button • VoiceMail System 2553-7203-00(KN-COSMXTR-BA).qxd:_ 2013.9.28 9:06 Page 1 Page 2 Home . . . . . Page 1 Product View . . . . . Page 2-3 Features . . . . . Page 4-7 Installation Instructions Step 1: Installation Instructions: A. Recommended Installation Locations . . Page 8-10B. Where to Install . . . . . Page 10 Step 2: Assembly Instructions.. . . . . Page 11Ad 3: Al . . . . . Page 12 Instructions for Use HUSH Control Feature . . . . . Page 13Nited Setting feature . . . . . Page 13Zirve Level Memory . . . . . Page 13LED Indicator Process . . . . . Page 14Tamper Resistance Feature . . . . . Thank you for purchasing page 14-15Page 3 Kidde Combination Smoke and Carbon Monoxide Alarm model #KN-COSMXTR-BA. This alarm is suitable as a single station. This alarm has a ten-year limited warranty. Ple take a few minutes to read this user manual thoroughly and save it for future refere. Teach kids how to respond to alarms and never play with the team. Kidde Smoke/CO Alarm is designed to detect both smoke and carbon monoxide from any source of combustion in a residential environment. This arecreational vehicle (RV) or boat is not intended for use. If you have any questions about the operation or installation of your alarm, please call our free Product Support Line at 1-800-880-6788. The guide on page 24 will help you determine the correct location of safety products to help keep your home in a safer place. Page 4 Product View FRONT 2 RED AND GREEN LED AUDIO SPEAKER ALARM SOUNDER 2553-7203-00(KN-COSMXTR-BA).qxd:_ 2013.9.28 9:06 Page 4 Page 5 Product View BACK 3 R 2553-7203-00(KN-COSMXTR-BA).qxd:_ 2013.9.28 9:06 Page 5 Page 6 • Distress alarm reduction • Loud 85 decibel alarm. • Permanent independent smoke and carbon monoxide sensors. • Smoke alarm, alarm, smoke and carbon monoxide are available. • Power up with two AA batteries. • Alarm/Voicemail alert system that alerts you under the following conditions, thus eliminating any confusion about the alarm going off: FIRE: Alarm/sound pattern, verbal warning message FIRE! He said he had three long alarm beeps being followed by him. This pattern is repeated until the smoke is eliminated. The red LED light flashes when in alarm/sound mode. Page 7 – Only when the button is pressed does the System report CARBON MONOXIDE PREDETERMED when the unit detects CO concentrations of 100 ppm or higher. – The system notes the PUSH TEST BUTTON when the unit is stronger and reminds the user to activate the Test Button. • End of Life Hush. At the end of the product life, the button can be pressed for about 3 days at a time, for an extension of 30 days of life, for silence at the end of life chirping at a time. • Chirping every 30 seconds is an indication that the alarm is malfunctioning. In this case, call the Product Support Line at 1-800-880-6788. • Performs test/reset button functions. (See page 14). • HUSH Control Feature that silences the unit in uncomfortable alarm situations (see page 15). • Peak Memory Feature (see page 16), which alerts the user when the volume detects CO concentrations of 100 ppm or greater. • Alarm Memory Feature, which provides visual indicator when the alarm detects a dangerous situation. • Green and red LED lights showing normal operating and alarm status (see page 17 for details). • Tampering with countercoyma, which deters children and others from issuing the alarm (see page 17). • Battery reminder flag that prohibits installation when there are no batteries. Features 5 2553-7203-00 (KN-COSMXTR-BA).qxd:_ 2013.9.28 9:06 Page 7 Page 8 WARNING: PLEASE READ CAREFULLY AND THOROUGHLY NFPA 72 states: Fire safety at residential occupancy is primarily based on early notification to need invaders, followed by appropriate exit actions by these occupiers. Fire warning systems for residential units are capable of protecting about half of the occupiers in potentially deadly fires. Victims often get close to the fire, too old or young, physically or mentally disabled, cannot escape even when warned early enough that escape should be possible. For these people, other strategies are required, such as on-site protection or assisted escape or recovery. • Smoke alarms are devices that can provide early warning of possible fires at a reasonable cost; However, alarms have limitations. Ionization detection alarms can detect invisible fire particles (associated with fast-burning fires) earlier than photoelectric alarms. Photoelectric detection alarms can detect fire particles (associated with slow-burning fires) that appear earlier than ionization alarms. House fires develop there are paths and often unpredictable. For maximum protection, Kidde recommends installing both ionization and Photoelectric alarms. • A battery-powered alarm must be a battery of the specified type, well-installed and properly installed. • Smoke alarms should be tested regularly to ensure that batteries and alarm circuits are in good condition. • If the smoke does not reach the alarm, the smoke alarm cannot raise the alarm. Therefore, smoke alarms may not feel fires starting in chimneys, walls, roofs, on the other side of the closed door or on a different floor. Features and General Information 6 ! 2553-7203-00(KN-COSMXTR-BA).qxd:_ 2013.9.28 9:06 Page 8 This website or third-party tools use cookies that are necessary for its operation and are necessary to achieve the purposes set forth in the cookie policy. If you would like to know more about all or part of the cookies or withdraw your consent, please refer to the cookie policy. By closing this banner, scrolling through this page, clicking a link or continuing to browse otherwise, by accepting the use of cookies. User Manual for Model KN-COSMXTR-BA Combination Smoke and Carbon Monoxide Alarm •Disturbance alarm reduction •2 AA Battery Powered • 2 LED Displays • Peak Memory • Test/Shut up® button • For questions about your Smoke and Carbon Monoxide Alarm, please call our Product Support Line at 1-800-880-6788. For your comfort, write down the information below. If you call our Product Support Line, These are the first questions to ask you: Alarm Model Number (located at the back of the alarm): Date of Production (located at the back of the alarm): Date of Purchase: THIS PURCHASED USER GUIDE P/N 2553-7203-00 EN Table of Contents . . . . . Page 1 Product View . . . . . Page 2-3 Features . . . . . Page 4-7 Installation Instructions Step 1: Installation Instructions: A. Recommended Installation Locations . . Page 8-10 B. Where to Load . . . . . Page 10 Step 2: As Instructions.. . . . . Page 11 Step 3: Alarm Test. . . . . Page 12 Instructions for Use HUSH Control Feature . . . . . Page 13 Reset Feature . . . . . Page 13 Peak Level Memory . . . . . Page 13 LED Indicator Process . . . . . Page 14 Resisting Falsification Feature . . . . . What to do if Page 14-15 Alarm Smoke Alarm Goes Off . . . . . Page 15-16 Carbon Monoxide Alarm . . . . . Page 17 Alarm Alarm Backup..... Page 18-19 Product End of Life Notice . . . . . Page 19 General Alarm Maintenance . . . . . Page 20-24 Carbon Monoxide Security Information General CO Information . . . . . Page 21 Possible Sources . . . . . Page 21 CO Security Tips . . . . . Page 22 Symptoms of CO Poisoning . . . . . Page 22 Fire Saf Information Escape Plan . . . . . Page 23 Fire Prevention . . . . . Page 23 Industry Safety Standards National Fire Protection Association . . . . . Page 24 California State Fire Department . . . . . Page 24 Consumer Product Safety Commission. . . . . Page 25 NRC . . . . . Page 25 Limited Warranty and Service Information.... Page 26 Product Registration . . . . . Thank you for purchasing page 28 Input Kidde Combination Smoke and Carbon Monoxide Alarm model #KN-COSMXTR-BA. This alarm is suitable as a single station. This alarm has a ten-year limited warranty. Please take a few minutes to thoroughl read this user manual and save it for future reference. Teach children how to respond to alarms and never play with the unit. Kidde / CO Alarm is designed to detect both smoke and carbon monoxide from any source of combustion in a residential environment. It is also not intended for use in an entertainment vehicle (RV) or boat. If you have any questions about the operation or installation of your alarm, please call our free Product Support Line at 1-800-880-6788. The guide on page 24 will help you determine the correct location of security products to help keep your home in a safer place. Product View PRE-RED AND GREEN LED AUDIO SPEAKER UVEDİF Features •Distress alarm reduction •Loud 85 decibel alarm. •Permanent independent smoke and carbon monoxide sensors. •Smoke alarm takes precedence when smoke and carbon monoxide are found. •Power up with two AA batteries. •Alarm/Voicemail alert system, which alerts you under the following conditions, thus eliminating any confusion about the alarm going off: FIRE: Alarm/sound pattern, verbal warning message FIRE! This pattern is repeated until the smoke is eliminated. The red LED light flashes when in alarm/sound mode. CARBON MONOXIDE: Alarm/sound pattern four short alarm beeps verbal warning message WARNING! CARBON MONOXIDE!. This continues until the unit is reset or the CO is eliminated after four minutes, alarm/sound pattern pattern once a minute. The Red Light Emitting Diode (LED) light flashes when in alarm/sound mode. LOW BATTERY: When the batteries are low and the red LED light needs to be replaced, the unit will chirp every 60 seconds for at least 7 days. LOW BATTERY sound occurs only every 15 minutes. •VoiceMail System that alerts the user to the following conditions: -For smoke alarm only, Hush System notes HUSH MODE ACTIVATED when the unit is first put into hush mode. – For smoke alarm only, Hush System notes HUSH MODE CANCELLED when the unit resumes normal work after Hush Mode is cancelled. Specifications – Only when the button is pressed does the System report CARBON MONOXIDE PREDETERMED when the unit detects CO concentrations of 100 ppm or higher. -The system notes the PUSH TEST BUTTON when the unit is stronger and reminds the user to activate the Test Button. •End of Life Shut Up. At the end of the product life, the button can be pressed for about 3 days at a time, for an extension of 30 days of life, for silence of end-of-life chirping for about 3 days at a time. •Chirping every 30 seconds is an indication that the alarm is malfunctioning. In this case, call the Product Support Line at 1-800-880-6788. •Performs test/reset button functions. (See page 14). •HUSH Control Feature that silences the unit in uncomfortable alarm situations (see page 15). •Peak Memory Feature (see page 16), which alerts the user when the volume detects CO concentrations of 100 ppm or greater. •Alarm Memory Feature, which provides visual indicator when the alarm detects a dangerous situation. •Green and red LED lights showing normal operating and alarm status (see page 17 for details). •Tampering with countercoyma, which deters children and others from issuing the alarm (see page 17). •Battery reminder flag that prohibits installation when there are no batteries. Features and General Information Smoke Alarm Smoke alarm tracks the air for combustion products produced when something burns or burns. When smoke particles in the smoke sensor reach a certain concentration, the alarm/voicemail warning system sounds and is accompanied by a flashing red LED light. Smoke and carbon monoxide are both a priority when available, as well as a smoke alarm. !WARNING: PLEASE READ CAREFULLY AND THOROUGHLY NFPA 72 states: Early notification to occupiers who need to escape fire safety primarily in residential occupations is based on following the appropriate exit actions of these occupiers. Fire warning systems for residential units are capable of protecting about half of the occupiers in potentially deadly fires. Victims often get close to fire, are too old or young, or physically or mentally disabled, so they can't escape even when warned early enough. Other strategies are required for these people, such as on-site protection or assisted escape or recovery. •Smoke alarms are devices that can provide early warning to possible fires at a reasonable cost; However, alarms have detection limitations. Ionization detection alarms can detect invisible fire particles (associated with fast-burning fires) earlier than photoelectric alarms. Photoelectric detection alarms can detect fire particles (associated with slow-burning fires) that appear earlier than ionization alarms. House fires develop in different ways and are often unpredictable. For maximum protection, Kidde recommends installing both ionization and Photoelectric alarms. •A battery-powered alarm must be a battery of the specified type, well-installed and properly installed. •Smoke alarms should be tested regularly to ensure that batteries and alarm circuits are in good condition. •If the smoke alarm does not reach the alarm, it cannot give an alarm. Therefore, smoke alarms may not feel fires starting in chimneys, walls, roofs, on the other side of a closed door or on a different floor. Features and General Information •If the alarm is located outside the bedroom or on a different floor, it may not wake up a sound sleep. •Alcohol or drug use may also hear the person's smoke alarm. For maximum protection, a smoke alarm should be installed in each sleeping area at all levels of a house. •Although smoke alarms can help save lives by is sounding a fire alarm, they cannot replace an insurance policy. Landlords and tenants should have enough insurance to protect their lives and property. Carbon Monoxide (CO) Alarm Carbon Monoxide (CO) alarm tracks the air for the presence of CO. It will sound the alarm when a high level of CO is available and there are low CO current levels over a longer period of time (see page 21 for alarm times). When the CO status matches any of these situations, the alarm/voicemail alert system sounds and is accompanied by a flashing red LED light. The carbon monoxide sensor uses an electrochemical technology. ! ATTENTION: This alarm only shows the presence of carbon monoxide gas in the sensor. Carbon monoxide gas may be present in other areas. Individuals with medical problems can be heard for carbon monoxide concentrations below 30 ppm and can think using warning devices that provide visual signals. Ppm.

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