ASONPAO 893MAX

ASONPAO 893Max/893LM Universal Garage Door Opener Remote Instruction Manual

Model: 893MAX

INTRODUCTION

This manual provides comprehensive instructions for the ASONPAO 893Max/893LM Universal Garage Door Opener Remote. Designed for broad compatibility, this remote offers a reliable and secure solution for operating your garage door. Please read these instructions carefully before use to ensure proper setup and operation.

Image: Three ASONPAO 893Max universal garage door opener remotes, each equipped with a metal visor clip for convenient storage in a vehicle. The remotes are black with three control buttons and a red indicator light.

COMPATIBILITY

The ASONPAO 893Max/893LM remote is designed for wide compatibility with various garage door opener systems. It works with LiftMaster, Chamberlain, and Sears Craftsman garage door openers manufactured from 1993 to current models. Compatibility is determined by the color of your garage door opener's "Learn Button".

- **Yellow Learn Button:** Compatible with 2011-Current models.
- **Purple Learn Button:** Compatible with 2005-2014 models.
- **Red/Orange Learn Button:** Compatible with 1997-2005 models.
- **Green Learn Button:** Compatible with 1993-1997 models.

Important: This remote does not support Dip Switch openers or Craftsman Series 100 models.

Image: A visual guide illustrating the compatibility of the remote with LiftMaster, Chamberlain, and Sears Craftsman garage door openers based on the color of their learn buttons (Yellow, Purple, Red/Orange, Green) and corresponding manufacturing years. It also explicitly states incompatibility with Dip Switch openers and Craftsman Series 100.

SETUP AND PROGRAMMING

Programming your ASONPAO 893Max/893LM remote is a straightforward process. Ensure you have access to your garage door opener's "Learn Button" before beginning.

Programming Steps:

1. **Locate the Learn Button:** Find the "Learn Button" on your garage door opener motor unit. The color of this button indicates the frequency and compatibility.

2. **Press the Learn Button:** Press and immediately release the "Learn Button" on your garage door opener. The indicator light on the opener will illuminate, signaling it is ready to receive a signal. You have approximately 30 seconds to complete the next step.

3. **Activate the Remote:** Within 30 seconds, press and hold the desired button on your ASONPAO remote that you wish to

program.

4. **Release the Remote Button:** Release the remote button when the garage door opener's light flashes or clicks. This indicates successful programming.

5. **Test the Remote:** Press the programmed button on your ASONPAO remote to test its operation. The garage door should activate.

The remote is equipped with a 240mAh large-capacity lithium battery and a third-generation intelligent low-power chip, ensuring extended battery life and reliable performance.

Image: An exploded view diagram of the remote, emphasizing its internal features such as the 240mAh large-capacity lithium battery, the fact that it has undergone over 100,000 rigorous tests, and its durable ABS alloy shell construction.

OPERATION

Once programmed, the ASONPAO 893Max/893LM remote provides convenient access to your garage. It features a control range of up to 164 feet (50 meters) and utilizes Security2.0+ Rolling Code technology for enhanced security.

Using the Remote:

- Press the programmed button on the remote to open or close your garage door.
- The remote's compact design allows for easy storage on your car's sun visor using the included clip, or in a pocket.
- The Security2.0+ Rolling Code technology generates a new code each time the remote is used, preventing unauthorized access.

Image: A person's hand holding the ASONPAO remote inside a car, aiming it towards a garage door. Text overlays indicate a "164 FEET Remote Range" and "Security 2.0+ Rolling Code," demonstrating the remote's operational distance and security features.

Image: Two smaller images demonstrating the convenient storage options for the remote: one showing it clipped to a car's sun visor, and another showing it tucked into a jeans pocket.

Maintenance

Battery Replacement:

The remote uses CR2032 lithium batteries. If the remote's range decreases significantly or the indicator light does not illuminate when a button is pressed, it may be time to replace the battery.

1. Carefully open the remote casing.

2. Remove the old CR2032 battery.

3. Insert a new CR2032 battery, ensuring correct polarity (+ side up).

4. Close the remote casing securely.

The remote's ABS alloy casing is designed for durability and to withstand drops, contributing to its long-lasting performance.
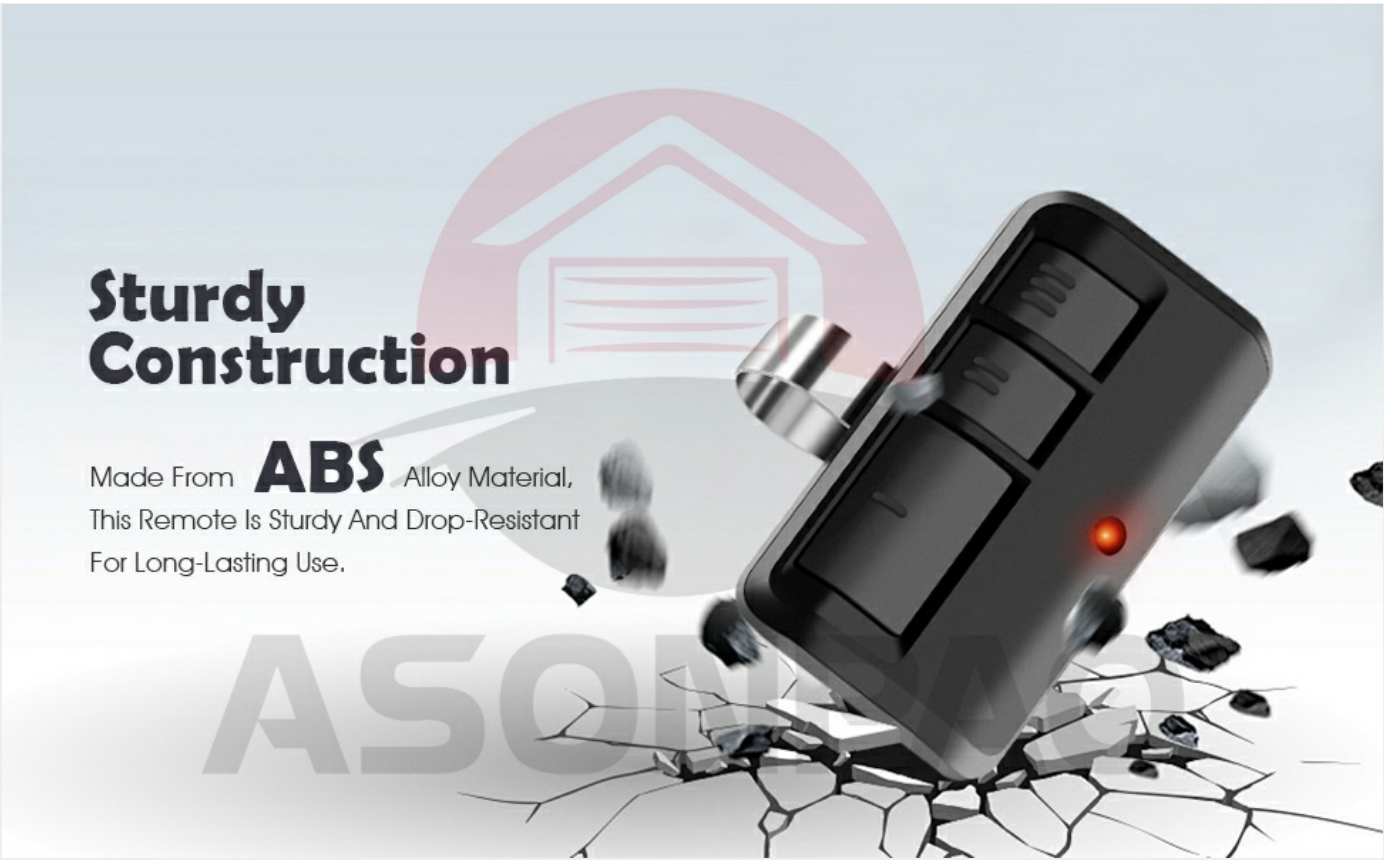
Image: A graphic representation of the remote control falling and hitting a hard surface, which is shown cracking upon impact. This visual emphasizes the remote's sturdy ABS alloy material and its resistance to damage from drops.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote does not activate garage door.	Battery is low or dead. Remote is not programmed correctly. Remote is out of range. Incompatible garage door opener.	Replace the CR2032 battery. Re-program the remote following the "Setup and Programming" steps. Move closer to the garage door opener. Verify your garage door opener's learn button color matches compatible types.
Remote works intermittently.	Low battery. Interference from other devices.	Replace the CR2032 battery. Ensure no other strong radio frequency devices are operating nearby.
Remote loses programming.	Battery removed or replaced incorrectly. Rare electrical anomaly.	Re-program the remote. Consider removing and reinserting the battery to reset, then re-program.

SPECIFICATIONS

Feature	Detail
Model Number	893MAX / 953EV-P2

Feature	Detail
Working Range	Up to 164 feet (50 meters)
Frequency	310/315/390MHz
Battery Type	3V CR2032 Lithium (included)
Shell Material	ABS Alloy
Product Weight	0.096 lbs (approx. 43.5g)
Remote Dimensions (H x W x D)	3.18 x 2.51 x 1.1 inches
Security Code	Security+ 2.0 Rolling Code
Max Supported Devices	3 garage doors

Image: A detailed infographic displaying the technical specifications of the ASONPAO 893Max/953EV-P2 remote, including its model

number, operational range, frequency, battery type, construction material, weight, warranty period, color, and security coding method. A diagram of the remote with its dimensions is also included.

WARRANTY AND SUPPORT

ASONPAO provides a **3-year warranty** for this garage door opener remote, reflecting a commitment to quality and customer satisfaction. The product is FCC certified, ensuring compliance with regulatory standards.

For any technical assistance or inquiries, 24-hour online technical support is available. If you have any questions or require support, please contact the seller through the platform where the product was purchased.
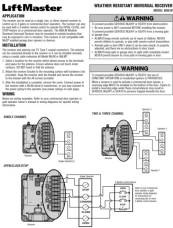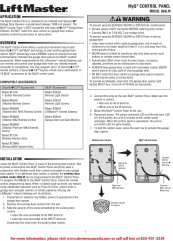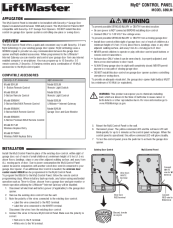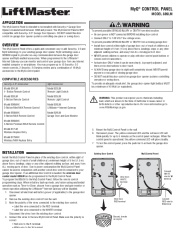
Image: A graphic featuring customer service representatives, symbolizing the availability of 24-hour online technical support. The image also highlights the product's FCC certification and its 3-year warranty, along with the manufacturer's 15 years of experience.

Related Documents - 893MAX

[893MAX Remote Manual: Programming Guide](#)

A comprehensive guide to programming the 893MAX garage door opener remote, detailing steps for various opener types and button configurations.

[LiftMaster 860LM Weather Resistant Universal Receiver Installation and Programming Guide](#)

Comprehensive guide for installing and programming the LiftMaster 860LM Weather Resistant Universal Receiver for commercial gate and door operators, including wiring diagrams, safety warnings, and technical specifications.

[LiftMaster 888LM MyQ Control Panel Installation and Operation Manual](#)

Comprehensive guide for the LiftMaster 888LM MyQ Control Panel, covering installation, programming, features like Timer-to-Close (TTC) and Lock, troubleshooting, and warranty information.

[LiftMaster 889LM MyQ Control Panel: Installation, Programming, and Functions](#)

A comprehensive guide to installing, programming, and operating the LiftMaster 889LM MyQ Control Panel. This manual covers compatible accessories, key functions like Timer-to-Close and Lock, troubleshooting tips, and warranty information for your smart garage door opener system.

[LiftMaster Model 8500 Garage Door Opener Installation and Operation Manual](#)

Comprehensive guide for installing, operating, and troubleshooting the LiftMaster Model 8500 Garage Door Opener, including safety instructions and maintenance schedules.

[LiftMaster 889LM MyQ Control Panel: Installation, Programming, and Features](#)

Comprehensive guide to the LiftMaster 889LM MyQ Control Panel, covering installation, programming of remotes and accessories, troubleshooting, and warranty information for your smart garage door opener.