

SILEX 2439

Silex 2439 Stainless Steel Grill and Cooking Plate 2000W User Manual

Model: 2439 | Brand: Silex

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, maintenance, and troubleshooting of your Silex 2439 Stainless Steel Grill and Cooking Plate. Please read this manual thoroughly before first use and retain it for future reference.

2. IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions.

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical hazards, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use appliance for other than intended use.

3. PRODUCT COMPONENTS

Familiarize yourself with the parts of your Silex 2439 Grill.

- Stainless Steel Housing
- Upper Grill Plate
- Lower Grill Plate
- Heat-Resistant Handles
- Temperature Control Dial (numbered 1-5)
- Power Indicator Light
- Non-Stick Coating



Figure 1: The Silex 2439 Grill in its closed position, showcasing the stainless steel exterior and black handles. This view highlights the compact design of the appliance.



Figure 2: The Silex 2439 Grill with its lid open, revealing the non-stick upper and lower cooking plates. This image demonstrates the ample cooking surface available for various food items.



Figure 3: A close-up view of the temperature control dial on the Silex 2439 Grill. The dial is clearly marked with settings from 1 to 5,

allowing for precise heat adjustment during cooking.

4. SETUP AND FIRST USE

- Unpacking:** Carefully remove the grill from its packaging. Retain packaging materials for storage or disposal.
- Initial Cleaning:** Before first use, wipe the cooking plates with a damp cloth or sponge. Dry thoroughly. Do not immerse the appliance in water.
- Placement:** Place the grill on a stable, heat-resistant, and dry surface. Ensure there is adequate ventilation around the appliance.
- Power Connection:** Ensure the temperature control dial is set to '0' (off). Plug the power cord into a grounded 230V electrical outlet.
- Pre-heating:** For the first use, it is recommended to pre-heat the grill for approximately 5-10 minutes on a medium setting (e.g., '3') without food. This helps to burn off any manufacturing residues. A slight odor or smoke may be present during this initial pre-heating; this is normal.
- Cool Down:** Allow the appliance to cool completely after the initial pre-heating cycle.

5. OPERATING INSTRUCTIONS

5.1 General Grilling

- Preparation:** Ensure the grill plates are clean. Lightly brush the cooking plates with a small amount of cooking oil, if desired, for certain foods.
- Pre-heating:** Close the grill and turn the temperature control dial to your desired setting (1-5). The power indicator light will illuminate. Allow the grill to pre-heat for 5-10 minutes until the indicator light may turn off, signaling it has reached the set temperature.
- Cooking:** Carefully open the grill and place your food onto the lower cooking plate. Close the lid. The floating hinge design allows for even cooking of thicker items.
- Monitoring:** Cooking times will vary depending on the type and thickness of the food. Periodically check food for desired doneness.
- Completion:** Once cooking is complete, carefully remove food using heat-resistant utensils.
- Shut Down:** Turn the temperature control dial to '0' (off) and unplug the appliance from the wall outlet.

5.2 Temperature Settings Guide

| Setting | Recommended Use |
|------------|--|
| 1-2 (Low) | Warming, gentle cooking, delicate items. |
| 3 (Medium) | Sandwiches, paninis, vegetables, fish. |
| 4-5 (High) | Meats, poultry, searing, faster cooking. |

Note: These are general guidelines. Adjust settings based on specific food items and personal preference.

6. CLEANING AND MAINTENANCE

CAUTION: Always unplug the grill and allow it to cool completely before cleaning.

- Exterior:** Wipe the exterior stainless steel housing with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.

- **Cooking Plates:**
 - For light residue, wipe the non-stick plates with a damp cloth or paper towel.
 - For stubborn food residue, dampen a cloth with warm, soapy water and gently wipe the plates. Avoid metal utensils or abrasive materials that can damage the non-stick coating.
 - Ensure plates are completely dry before storing or next use.
- **Storage:** Store the grill in a clean, dry place. The power cord can be wrapped around the base for tidy storage.
- **Do Not Immerse:** Never immerse the entire appliance, cord, or plug in water or any other liquid.

7. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|------------------------------------|--|---|
| Grill does not heat up. | Not plugged in; power outlet malfunction; temperature dial set to '0'. | Ensure the appliance is securely plugged into a working 230V outlet. Turn the temperature dial to a desired setting (1-5). Check household circuit breaker. |
| Food is not cooking evenly. | Grill not pre-heated sufficiently; uneven food thickness. | Allow the grill to pre-heat fully until the indicator light cycles off. Ensure food items are of similar thickness for best results. |
| Excessive smoke during cooking. | Food residue on plates; too much oil used; high-fat food. | Clean plates thoroughly before use. Use minimal oil. For high-fat foods, ensure proper ventilation. |
| Non-stick coating appears damaged. | Use of metal utensils or abrasive cleaners. | Always use wooden, plastic, or silicone utensils. Clean with soft cloths and non-abrasive cleaners. |

If the problem persists after attempting these solutions, please contact customer support.

8. PRODUCT SPECIFICATIONS

- **Model:** Silex 2439
- **Power:** 2000 W
- **Voltage:** 230 V
- **Material:** Stainless Steel, Metal
- **Color:** Silver
- **Cooking Plate Dimensions:** 34 cm x 22 cm
- **Product Dimensions (L x W x H):** 36 cm x 40 cm x 17 cm
- **Weight:** 7 kg
- **Features:** Double Non-Stick Coating, Scratch-Resistant Plates, Temperature Control Dial

9. WARRANTY INFORMATION

Silex products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your purchase or visit the official Silex website. Keep your proof of purchase for any warranty claims.



10. CUSTOMER SUPPORT

For technical assistance, spare parts, or general inquiries, please contact Silex customer service. Contact details can typically be found on the official Silex website or on the product packaging.

Online Resources: www.silex.com (Example link, replace with actual if available)

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Related Documents - 2439

| | |
|---|---|
|  | <p>Silex DS-700 USB Device Server Setup Guide</p> <p>Comprehensive setup guide for the Silex DS-700 USB Device Server, detailing power-on, network configuration, and using USB devices over a network with SX Virtual Link software.</p> |
|  | <p>Wireless E84 Digital Communication Device WDCD-3310 User Manual</p> <p>User manual for the WDCD-3310 Wireless E84 Digital Communication Device, detailing its functions, specifications, and FCC compliance for semiconductor manufacturing equipment.</p> |
|  | <p>Silex Ethernet-to-Wi-Fi Bridge: Guide to Large-scale Setup and Maintenance</p> <p>A comprehensive guide for the large-scale setup and maintenance of Silex Ethernet-to-Wi-Fi Bridges, covering preparation, initial setup, deployment, monitoring, and firmware updates using AMC Manager.</p> |
|  | <p>Silex DS-700 USB Device Server Setup Guide</p> <p>A comprehensive setup guide for the Silex DS-700 USB Device Server, detailing power-on procedures, network configuration, and the use of SX Virtual Link software for remote USB device access.</p> |
|  | <p>Proctor Silex Panini Press & Compact Grill (Model 25440PS) - Use and Care Manual</p> <p>This document provides instructions, safety precautions, and warranty information for the Proctor Silex Panini Press & Compact Grill, Model 25440PS. It covers operation, cleaning, and maintenance in English, French, and Spanish.</p> |
|  | <p>Proctor Silex Panini Press & Compact Grill User Manual and Safety Instructions</p> <p>Comprehensive user manual for the Proctor Silex Panini Press & Compact Grill (Model 25440PS), including safety precautions, operating instructions, care, cleaning, and warranty information for the US, Canada, and Mexico.</p> |



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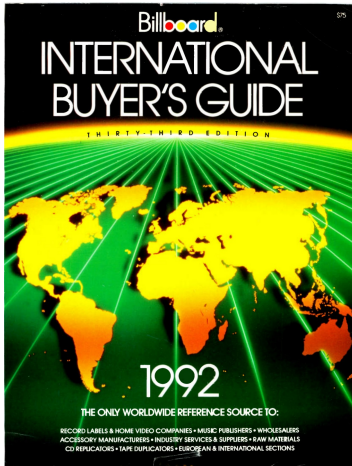


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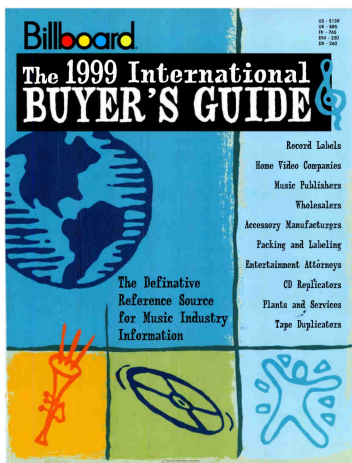
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[Billboard International Buyer's Guide 1992](#)

The 1992 Billboard International Buyer's Guide is a comprehensive directory for the music and home video industries, listing record labels, music publishers, home video companies, and industry services and suppliers worldwide. It includes contact information, key personnel, and label details for businesses in the music and entertainment sectors.

lang:en **score:16** filesize: 29.26 M page_count: 317 document date: 2019-07-11



[Billboard 1999 International Buyer's Guide: The Definitive Reference for Music Industry Information](#)

The 1999 International Buyer's Guide from Billboard provides a comprehensive listing of companies, record labels, music publishers, wholesalers, manufacturers, entertainment attorneys, and other essential service providers within the global music industry.

lang:en **score:16** filesize: 19.36 M page_count: 274 document date: 2022-03-02



[\[pdf\]](#) User Manual Specifications Documentation

Renesas Flexible Software Package FSP v3 8 0 User s Manual Electronics Corporation

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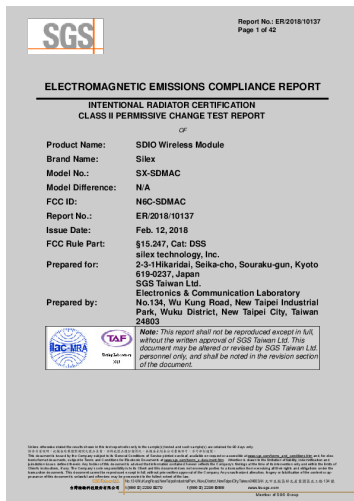
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All information con 2433 4.2.15.2 FS2012 Flow Sensor rm_fs2012

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[\[pdf\]](#) Test Report

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Report No.: ER/2018/10137 Page 1 of 42 ELECTROMAGNETIC EMISSIONS

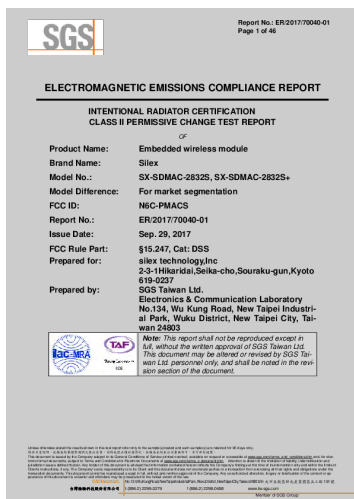
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Report No.: ER/2017/70040-01 Page 1 of 46 ELECTROMAGNETIC EMISSIONS

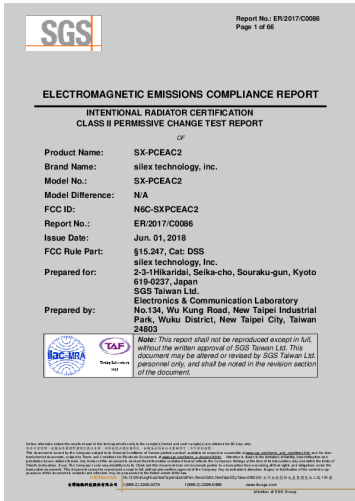
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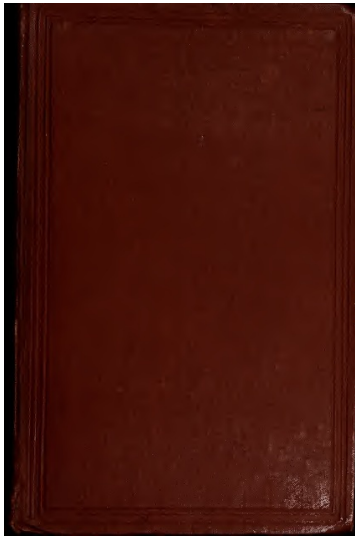
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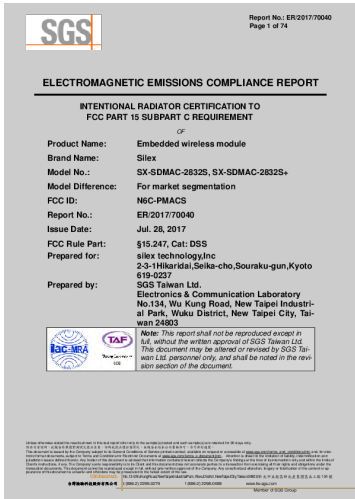
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Pallas. 2425 Venus. 2436 Isis. Medusa. **2439** 2470 Ceres. 1501 Cybele, 1501 Statues
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MRT Technology (Taiwan) Co., Ltd
Phone: +886-3-3288388
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Web: www.mrt-cert.com

Report No.: 1706TW0113.03
Report Version: 002
Issue Date: 10-29-2017

MEASUREMENT REPORT
FCC PART 15 Subpart C / RSS-247 Bluetooth
Radiated Spurious Emission

FCC ID: N6C-SDMAN
IC: 4908B-SDMAN
APPLICANT: Silex Technology, Inc.
Application Type: Class II Permissive Change
Product: SDIO Wireless Module
Model No.: SX-SDMAN
Brand Name: 
FCC Classification: FCC Part 15 Spread Spectrum Transmitter(DSS)
FCC Rule Part(s): Part 15 Subpart C (Section 15.247)
IC Rule(s): RSS-247 Issue 2, RSS-Gen Issue 4
Test Procedure(s): ANSI C63.10-2013, KDB 558074 D01v04
Test Date: July 12 ~ 25, 2017

Reviewed By : 
Approved By : 
(Paddy Chen)
(Cheng Kuo)



This test results relate only to the samples tested.
This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and has been tested in accordance with the measurement procedures specified in KDB 558074 D01v04. Test results reported herein relate only to the item(s) tested.
The test report shall not be reproduced except in full without the written approval of MRT Technology (Taiwan) Co., Ltd.
FCC ID: N6C-SDMAN
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Page Number: 1 of 92

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1 JackyLee 1706TW0113 U3 FCC DSS Test Report Bluetooth rev2 Silex Technology Inc SDMAN

Wireless Module N6C N6CSDMAN sdman

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www.mrt-cert.com Re ... 2429 MHz 28 2430 MHz 30 2432 MHz 31 2433 MHz 33 2435
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MHz 43 2445 MHz 45 2447 MHz 46 2448 MHz 48 24...

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