

Salicru SLC 700 Twin Pro2 (699CA000001)

Salicru SLC 700 Twin Pro2 UPS User Manual

Model: SLC 700 Twin Pro2 (699CA000001) | Brand: Salicru

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Salicru SLC 700 Twin Pro2 Uninterruptible Power System (UPS). This online double conversion UPS is designed to provide clean, stable, and reliable power to critical equipment, protecting against power outages, surges, and fluctuations. Please read this manual thoroughly before installation and operation.

2. SAFETY INSTRUCTIONS

Always observe the following safety precautions to prevent injury and damage to the UPS or connected equipment.

- Do not open the UPS casing. There are no user-serviceable parts inside. Refer all servicing to qualified service personnel.
- Do not install the UPS in direct sunlight, near heat sources, or in environments with excessive dust, humidity, or corrosive substances.
- Ensure the UPS is connected to a grounded power outlet.
- Do not block ventilation openings. Adequate airflow is crucial for proper operation and to prevent overheating.
- In case of fire, use a CO2 or dry chemical extinguisher. Do not use water.
- Disconnect the UPS from the AC power source before cleaning or performing any maintenance.
- The UPS contains internal batteries. Do not dispose of the UPS or its batteries in fire. Batteries may explode.
- Battery servicing should be performed or supervised by personnel knowledgeable about batteries and the required precautions.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Salicru SLC 700 Twin Pro2 UPS Unit
- User Manual (this document)

- Power Cord
- USB Communication Cable
- Software CD (if applicable)

4. PRODUCT OVERVIEW

4.1 Front Panel



Figure 4.1: Front view of the Salicru SLC 700 Twin Pro2 UPS, showing the LCD display and control panel.

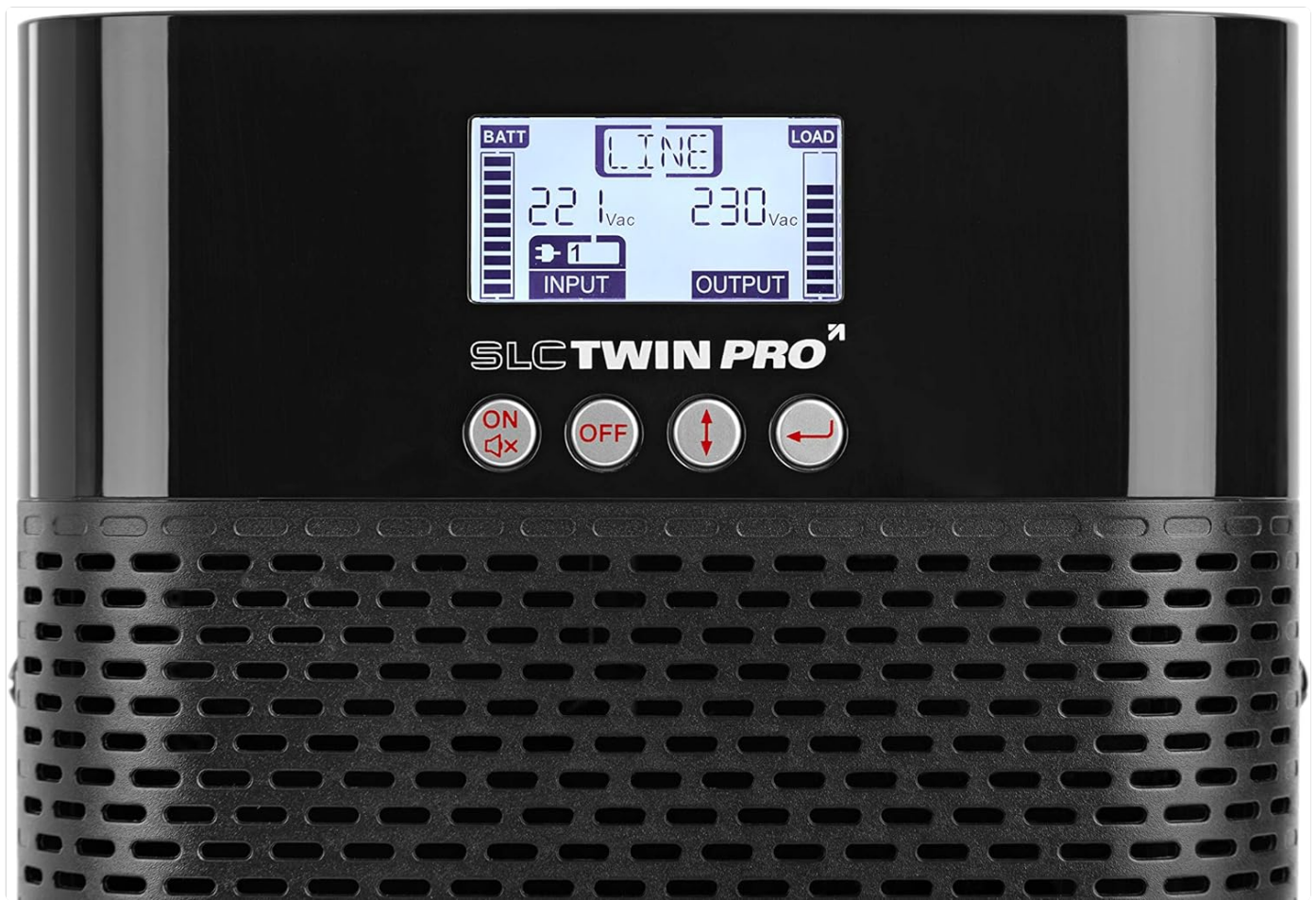


Figure 4.2: Close-up of the LCD display and control buttons. The display shows battery status, input/output voltage, and load level. Buttons include ON/Mute, OFF, Up/Down arrows, and Enter.

1. **LCD Display:** Shows real-time UPS status, input/output voltage, battery level, load capacity, and various operational modes.
2. **Control Buttons:**
 - **ON/Mute:** Powers on the UPS or mutes the alarm.
 - **OFF:** Powers off the UPS.
 - **Up/Down Arrows:** Navigate through LCD menu options.
 - **Enter:** Confirms selections or enters sub-menus.
3. **Ventilation Grille:** Ensures proper airflow for cooling the internal components.

4.2 Rear Panel

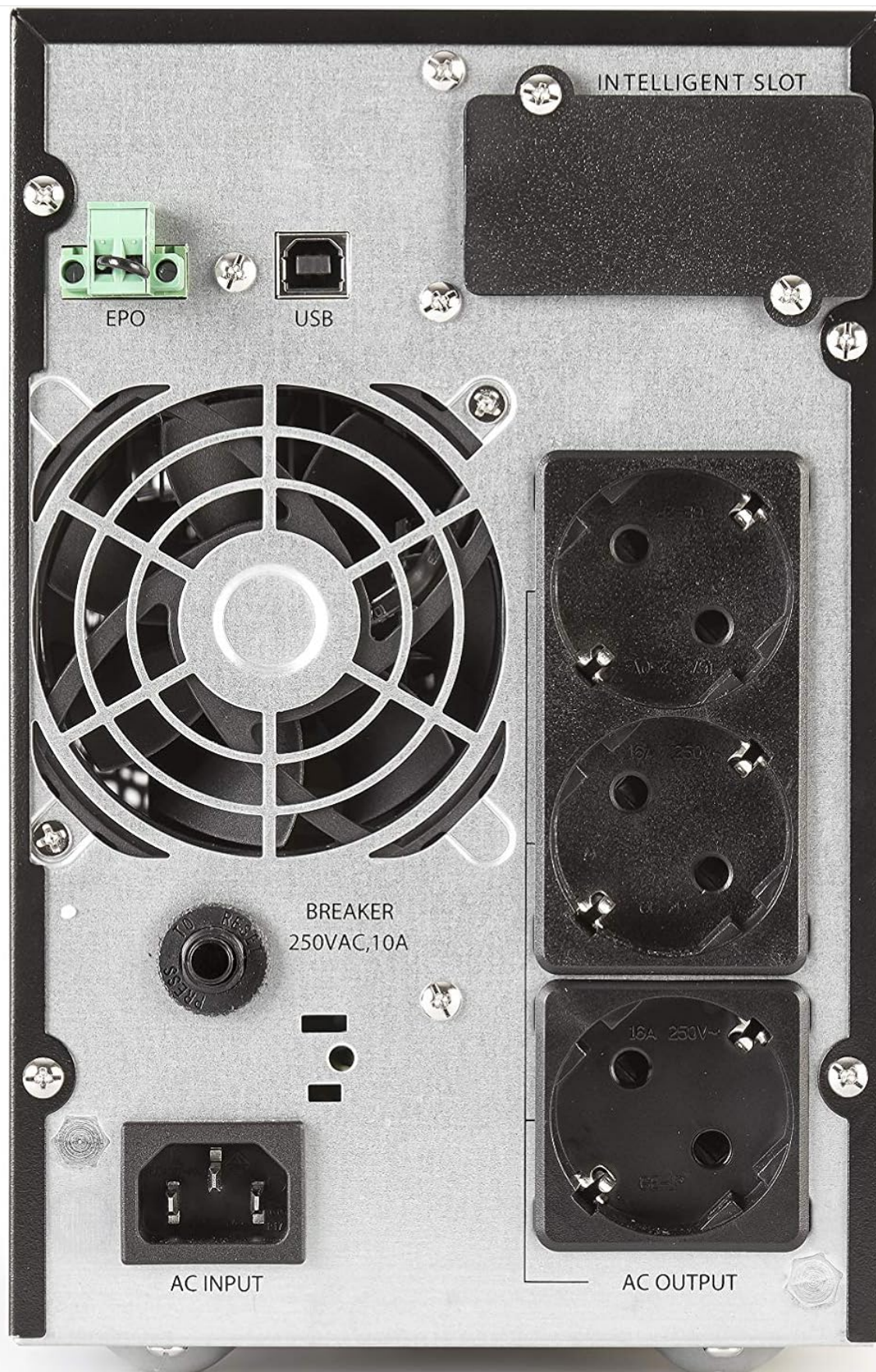


Figure 4.3: Rear view of the Salicru SLC 700 Twin Pro2 UPS, detailing the connection ports and cooling fan.

1. **AC Input:** Power cord connection for incoming utility power.
2. **AC Output Sockets:** Outlets for connecting protected equipment.
3. **Breaker:** Resettable circuit breaker for overload protection.
4. **Cooling Fan:** Dissipates heat from the unit.

5. **USB Port:** For connecting to a computer for monitoring and management software.
6. **EPO (Emergency Power Off) Port:** For remote emergency shutdown.
7. **Intelligent Slot:** For optional communication cards (e.g., SNMP card).

5. SETUP

5.1 Placement

Choose a suitable location for the UPS:

- Place the UPS on a flat, stable surface.
- Ensure adequate clearance around the ventilation openings (front, sides, and rear) for proper airflow.
- Avoid areas with high humidity, extreme temperatures, or direct sunlight.
- Keep the UPS away from strong electromagnetic fields.

5.2 Connecting to Power

1. Connect the supplied power cord to the **AC Input** port on the rear panel of the UPS.
2. Plug the other end of the power cord into a grounded wall outlet.
3. Allow the UPS to charge its internal batteries for at least 8 hours before initial use to ensure full runtime capacity. The UPS will charge even if it is turned off.

5.3 Connecting Devices

Connect your critical equipment to the **AC Output Sockets** on the rear panel of the UPS. Ensure that the total power consumption of all connected devices does not exceed the UPS's capacity (700VA / 630W).

- Connect computers, monitors, network devices, and other sensitive electronics.
- Do not connect laser printers or other high-surge current devices to the UPS output, as this may overload the unit.

6. OPERATION

6.1 Turning On the UPS

1. Ensure the UPS is connected to AC utility power.
2. Press and hold the **ON/Mute** button on the front panel for approximately 2 seconds until you hear a beep.
3. The UPS will perform a self-test, and the LCD display will illuminate, showing the current status.

6.2 Turning Off the UPS

1. If the UPS is supplying power to connected devices, ensure they are properly shut down.
2. Press and hold the **OFF** button on the front panel for approximately 2 seconds until you hear a beep.
3. The UPS will shut down, and the LCD display will turn off.
4. To completely remove power, disconnect the power cord from the wall outlet.

6.3 LCD Display Information

The LCD display provides real-time operational status. Use the Up/Down arrow buttons to cycle through different

information screens.

Indicator	Description
BATT	Battery charge level.
LINE	Indicates the UPS is operating on utility power (Online mode).
LOAD	Output load level.
Input Voltage	Current incoming AC voltage.
Output Voltage	Current outgoing AC voltage supplied by the UPS.
Battery Mode	Indicates the UPS is operating on battery power during an outage.
Bypass Mode	Indicates the UPS is supplying utility power directly to the load, bypassing the inverter.

7. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your UPS.

- **Battery Care:**
 - Recharge the batteries every 3 months if the UPS is not in use to prevent battery degradation.
 - Perform a battery calibration (if supported by software) annually to ensure accurate runtime estimates.
 - Batteries typically last 3-5 years. Contact qualified service personnel for battery replacement.
- **Cleaning:**
 - Use a soft, dry cloth to clean the exterior of the UPS.
 - Do not use liquid or aerosol cleaners.
 - Periodically clean the ventilation grilles to prevent dust buildup.
- **Storage:**
 - If storing the UPS for an extended period, ensure the batteries are fully charged.
 - Store in a cool, dry place.
 - Recharge the batteries every 3 months during storage.

8. TROUBLESHOOTING

This section addresses common issues you might encounter with your UPS. If the problem persists, contact technical support.

Problem	Possible Cause	Solution
UPS does not turn on.	No AC input power; Low battery; UPS fault.	Check power cord connection and wall outlet. Allow batteries to charge. If problem persists, contact support.
UPS beeps continuously.	On battery mode; Overload; Battery fault.	Check if utility power is present. Reduce connected load. Check battery status on LCD.

Problem	Possible Cause	Solution
UPS goes to battery mode frequently.	Unstable utility power; Sensitivity setting too high.	Check utility power quality. Adjust UPS input voltage sensitivity via software (if available).
Short battery runtime.	Batteries not fully charged; Old batteries; Overload.	Allow batteries to fully charge. Consider battery replacement if old. Reduce connected load.

9. SPECIFICATIONS

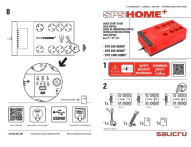
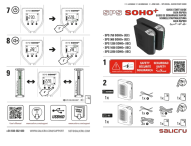
Key technical specifications for the Salicru SLC 700 Twin Pro2 UPS.

Feature	Detail
Model Number	699CA000001
Brand	SALICRU
Product Dimensions	35.6 x 14.4 x 22.8 cm
Item Weight	9.3 kg
Output Power Capacity	700 VA / 630 W
Input Voltage	220 V
Output Voltage	230 V
Current Rating	2 Amps
Form Factor	Tower
Connector Type	ATX, EPS, USB
Batteries Required	1 Lithium Ion battery (included)
Color	Black
Technology	Online Double Conversion
Output Power Factor	0.9

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official Salicru website. Keep your purchase receipt as proof of purchase for warranty claims.
Salicru Official Website: www.salicru.com



 UNINTERRUPTIBLE POWER SUPPLY SYSTEMS (UPS) SLC TWIN RT2 0.7 - 10 kVA SALICRU	Manual de Usuario Salicru SLC TWIN RT2: UPS de 0.7 a 10 kVA Manual completo para la instalación, operación y mantenimiento de los Sistemas de Alimentación Ininterrumpida (SAI) Salicru SLC TWIN RT2, con potencias de 0,7 a 10 kVA. Incluye especificaciones técnicas y guías de solución de problemas.
 UNINTERRUPTIBLE POWER SUPPLY SYSTEMS (UPS) SLC TWIN RT3 0.7 - 3 kVA SALICRU	Manual de Usuario Salicru SLC TWIN RT3: Sistemas de Alimentación Ininterrumpida (SAI) Guía completa de instalación, operación y mantenimiento para los Sistemas de Alimentación Ininterrumpida (SAI) Salicru SLC TWIN RT3. Cubre características, modos de funcionamiento, solución de problemas y especificaciones técnicas.
User manual ONLINE XANTO series Models 700 - 3000 Germany Italy Switzerland Tel: +49 (0) 201 25000-00 Tel: +39 02 50000000 Tel: +41 (0) 20 25000000 Fax: +49 (0) 201 25000-01 Fax: +39 02 50000001 Fax: +41 (0) 20 25000001 www.salicru.com www.salicru.com www.salicru.com 1.1.00 ©2008 Salicru, a Salicru Group Company	ONLINE XANTO Series User Manual: Models 700-3000 Comprehensive user manual for the ONLINE XANTO series Uninterruptible Power Supplies (UPS), covering models 700 through 3000. Provides detailed instructions on installation, operation, maintenance, troubleshooting, and technical specifications for reliable power protection.
	Salicru SPSHOME+ Quick Start Guide This document provides a quick start guide for the Salicru SPSHOME+ series of Uninterruptible Power Supplies (UPS), including models SPS 650 HOME+, SPS 850 HOME+, and SPS 1000 HOME+. It covers safety information, installation, and connection procedures.
XTREME UNINTERRUPTIBLE POWER SUPPLY SYSTEMS (UPS) S70 Line-Interactive User & Installation Manual	Xtreme Power Conversion S70 Line-Interactive UPS: User & Installation Manual Comprehensive user and installation guide for Xtreme Power Conversion S70 series line-interactive UPS models (S70-500, S70-700, S70-1000, S70-1500, S70-2000), covering package contents, product overview, line-interactive technology, installation, safety precautions, troubleshooting, detailed specifications, obtaining service, limited warranty, and load protection policy.
	Salicru SPS SOHO+ UPS Quick Start Guide: Installation and Setup Concise guide to installing and setting up the Salicru SPS SOHO+ series of Uninterruptible Power Supplies (UPS). Covers safety, package contents, placement, and connection instructions for models SPS 750, 900, 1250, 1650, and 2250 SOHO+.

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SLC TWIN PRO2

Inline-Doppelwellen-UVS von 700 bis 1000 nm

SLC TWIN PRO2 Fortschrittlicher Online-Schutz für sensible und kritische Anlagen

Die Serie **SLC TWIN PRO2** von SCALED ist eine innovative hochleistungsfähige Doppelwellen-UVS mit Online-Diagnosefunktion. Sie ermöglicht die Überwachung der gesamten Lichtleistung im gesamten UVC-Bereich (200 bis 400 nm) und ist für die Überwachung von kritischen Anlagen und Anlagen zur Lichtkeimung geeignet.

Seine Ausgezeichnete Leistung (UPD) ist im Vergleich mit anderen UVC-Strahlungsquellen (wie z.B. Quecksilber- oder Xenon-Strahlungsquellen) um ein Vielfaches höher. Dies ermöglicht eine Reduzierung der Strahlungsleistung und damit der Kosten für die Wartung und den Betrieb. Die Serie SLC TWIN PRO2 ist auch für die Überwachung von kritischen Anlagen und Anlagen zur Lichtkeimung geeignet. Die Serie SLC TWIN PRO2 ist auch für die Überwachung von kritischen Anlagen und Anlagen zur Lichtkeimung geeignet.

Seine Vorteile sind:

- Hohe Leistungsfähigkeit (UPD) im Vergleich zu anderen UVC-Strahlungsquellen
- Reduzierung der Strahlungsleistung und damit der Kosten für die Wartung und den Betrieb
- Hohe Zuverlässigkeit und Langlebigkeit
- Einfache Integration in bestehende Anlagen
- Hohe Flexibilität bei der Anpassung der Strahlungsleistung
- Hohe Flexibilität bei der Anpassung der Strahlungsleistung

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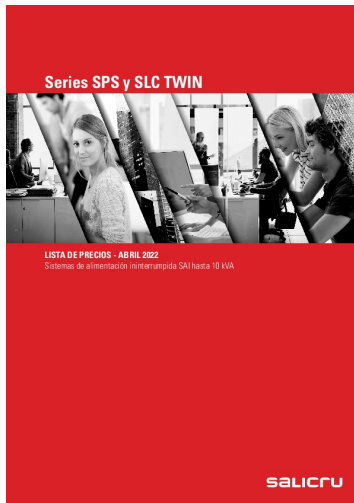
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