



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SANYO SR-L6111W. You'll find the answers to all your questions on the SANYO SR-L6111W in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SANYO SR-L6111W  
User guide SANYO SR-L6111W  
Operating instructions SANYO SR-L6111W  
Instructions for use SANYO SR-L6111W  
Instruction manual SANYO SR-L6111W

Undercounter Scientific Grade  
Laboratory Refrigerators & Freezers

SR-L6111W  
SF-L6111W

Enhanced preservation of laboratory and pharmacy materials, with high performance refrigeration, control and alarm/monitoring systems. Ideally suited for vaccine storage in clinics, hospitals, retail pharmacies and laboratories.



**SR-L6111W Refrigerator & SF-L6111W Freezer**  
Laboratory and Clinical Design

- Door mounted controller
- Digital input of temperature allows end user temperature flexibility
- Integrated electronic and microprocessor technology for proven quality
- Feature stable temperature and uniformity for scientific grade preservation

**Microprocessor Temperature Controls**

Comprehensive temperature set point with adjustable range, preset alarm at  $\pm 3^{\circ}\text{C}$  from temperature setpoint, monitoring based on SANYO-built microprocessor controller with digital display.

**Accessibility and Safety**

- Easy to read, angled LED display and keypad
- Remote alarm contacts for connecting to a centralized alarm monitoring system
- Automatic tracking alarm around setpoint monitors critical temperature variances
- Door ajar alarm with alarm delay timer eliminates nuisance alarms

**Secured Door**

Keyed door is lockable. Optional padlock hasp allows for additional security.

**Built-in Front Breather Design**

Allows unit to be built in under bench or counter and requires no additional clearance top, back, and sides.

**Stackable Construction**

Units can be stacked and secured with stacking plates.

**JCAHO Standards**

SR-L6111W and SF-L6111W meets JCAHO standards for controlling medication access.

Door Mounted Controller



Secure Lock

Preservation  
My life. My work. My choice.



[You're reading an excerpt. Click here to read official SANYO SR-L6111W user guide](http://yourpdfguides.com/dref/3335617)

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**Manual abstract:**

*SR-L6111W Refrigerator & SF-L6111W Freezer Laboratory and Clinical Design · Door mounted controller · Digital input of temperature allows end user temperature flexibility · Integrated electronic and microprocessor technology for proven quality · Feature stable temperature and uniformity for scientific grade preservation SR-L6111W SF-L6111W SF-L6111W, 5.4 cu.ft. Freezer -20°C SR-L6111W, 6.1 cu.ft. Refrigerator +4°C Door Mounted Controller Microprocessor Temperature Controls Comprehensive temperature set point with adjustable range, preset alarm at +/- 3°C from temperature setpoint, monitoring based on SANYO-built microprocessor controller with digital display. Accessibility and Safety · Easy to read, angled LED display and keypad · Remote alarm contacts for connecting to a centralized alarm monitoring system · Automatic tracking alarm around setpoint monitors critical temperature variances · Door ajar alarm with alarm delay timer eliminates nuisance alarms Secured Door Keyed door is lockable. @@@@My work. My choice.*

*Preservation My life. My work. @@ft. @@(50kg) SF-L6111W Freezer 5.4 cu.*

*ft. 23"W x 34½"H\* x 25"D 600 mm x 876 mm x 652 mm \*Unit with hinge: 34.25" Unit with hinge cap: 34.5" No clearance required from top, back, and sides of cabinet SANYO built compressor, R134A HFC "Green" refrigerant, and zero clearance front-breather condensor design Evaporator shelf cooling with manual defrost -15° to -20°C Tracking alarm +/-3°C around setpoint, remote alarm contacts 13/16" (30mm) hole diameter 2 Fixed evaporator shelves Right hand hinged door swing Keypad lockout feature, keyed door lock, optional padlock hasp (not included) 115V, 60Hz, NEMA 5-15 Receptacle 110 lbs. .*



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