

## NPYSVSSS NPY-014

# NPYSVSSS Thermostatic Dual Shower System User Manual

Model: NPY-014

## 1. INTRODUCTION

Thank you for choosing the NPYSVSSS Thermostatic Dual Shower System. This manual provides essential information for the safe installation, operation, and maintenance of your new shower system. Please read these instructions carefully before installation and retain them for future reference.

This luxury shower system features a 12-inch ceiling-mounted rain shower head, an 8-inch wall-mounted rain shower head, a 4-function thermostatic mixing valve, and a 2-in-1 handheld shower with rain and jet modes, all in a sleek Matte Black finish.

## 2. PRODUCT COMPONENTS

The NPYSVSSS Thermostatic Dual Shower System includes the following main components:

- 12-inch Ceiling Mounted Rain Shower Head
- 8-inch Wall Mounted Rain Shower Head
- 3-Way Thermostatic Shower Mixing Valve
- 2-in-1 Function Handheld Shower (Rain mode & Jet mode)
- 59-inch Shower Hose (304 stainless steel)
- Shower Head Arms (2 units)



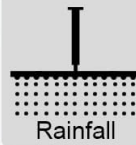
Image: Overview of the NPYSVSSS Thermostatic Dual Shower System components, including the ceiling-mounted and wall-mounted shower heads, thermostatic valve, and handheld shower.

### 3. KEY FEATURES

- **Dual Shower Heads:** Features both a 12-inch ceiling-mounted and an 8-inch wall-mounted rain shower head, which can operate simultaneously. The smaller head is suitable for children's baths and water conservation.
- **Thermostatic Mixing Valve:** Provides precise temperature control, safely stopping at 100°F (38°C) to prevent scalding. No need to readjust temperature for each use, ideal for families with children or elderly individuals.
- **Upgraded 4-Function Valve:** Allows simultaneous use of 1 to 3 functions. Each function (ceiling shower, wall shower, handheld shower) is controlled individually for independent on/off and water flow adjustment.
- **2-in-1 Handheld Shower:** Offers two modes: a gentle rain mode for showering and a high-pressure jet mode for cleaning/sanitation. Designed for water efficiency.
- **Durable Construction:** Major parts are made of brass, ensuring longevity and resistance to corrosion.

## THERMOSTATIC SHOWER SYSTEM

### 3 FUNCTIONS



Can use **ALL**  
Functions At Once



Adjustable Water Flow

 **PYSVSSS**

Image: The thermostatic shower system in operation, highlighting the three functions (rainfall, handheld, and wall-mounted rain) that can be used simultaneously, with adjustable water flow.

# 2 in 1 Function

## Handheld Shower Sprayer



### **POWERFUL JET**

Rotary switching function



### **SOLID BRASS**

Durable and anti-rust



### **59" HOSE FLEXIBLE**

Stainless steel and leak-proof rubber ring



### **THREADED INTERFACE**

Thicker and more durable



Image: Close-up of the 2-in-1 handheld shower sprayer, illustrating its powerful jet and rain modes, solid brass construction, 59-inch flexible hose, and threaded interface for durability.

## 4. SETUP AND INSTALLATION

Professional installation is recommended for this shower system. Ensure all local plumbing codes are followed. Before beginning, turn off the main water supply.

### 4.1. Pre-Installation Checks

- Verify all components are present and undamaged.
- Ensure adequate water pressure and hot/cold water lines are correctly identified.
- Prepare the wall cavity for the thermostatic mixing valve.

### 4.2. Thermostatic Valve Installation

1. Mount the thermostatic mixing valve body securely within the wall cavity, ensuring it is level and at the correct depth.
2. Connect the hot and cold water supply lines to the designated inlets on the valve.
3. Connect the outlet lines for the ceiling shower, wall shower, and handheld shower to the corresponding ports (Out 1, Out 2, Out 3).
4. Install the decorative faceplate and control knobs onto the valve body.

Your browser does not support the video tag.

Video: An animation demonstrating the installation process of the thermostatic mixing valve, including connecting water lines and attaching the control panel. This video also shows the G1/2" to NPT1/2" adapter for hot water connection.

# 16inch+6inch

## Dual Shower Heads

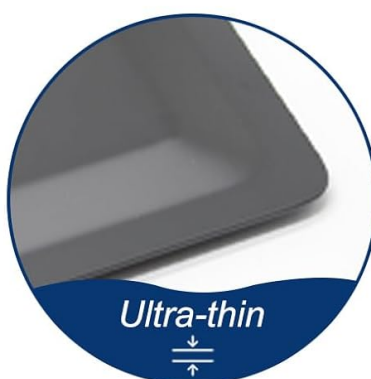
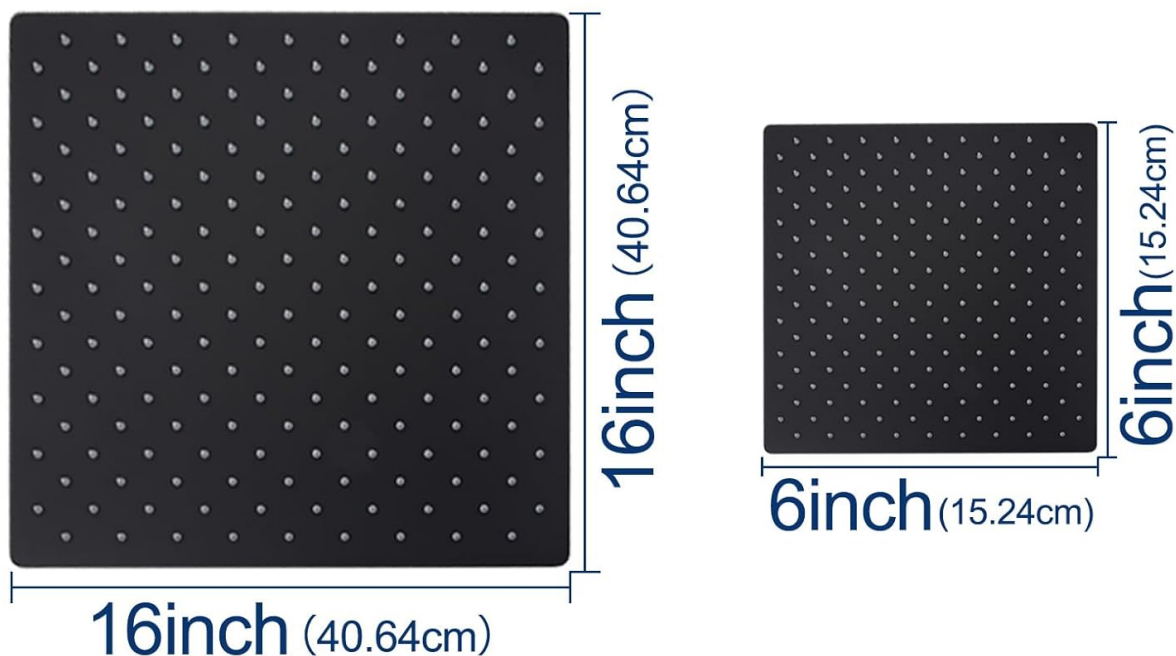


Image: Detailed view of the thermostatic shower mixing valve, showing the temperature lock feature at 100°F (38°C) for safety and consistent water temperature.

### 4.3. Shower Head and Handheld Installation

1. Install the 12-inch ceiling-mounted shower head and its arm according to the provided instructions, ensuring a secure connection to the ceiling water outlet.
2. Install the 8-inch wall-mounted shower head and its arm, connecting it to the designated wall water outlet.
3. Attach the handheld shower holder to the wall. Connect the 59-inch shower hose to the handheld shower and the corresponding outlet on the mixing valve.



Image: The 12-inch ceiling-mounted and 8-inch wall-mounted shower heads operating simultaneously, demonstrating the dual functionality.

## 5. OPERATING INSTRUCTIONS

Your NPYSVSSS Thermostatic Dual Shower System is designed for ease of use and precise control.

### 5.1. Temperature Control

- The thermostatic valve maintains a constant water temperature, typically set at 100°F (38°C) for safety.
- To adjust the temperature, press the safety button on the temperature knob and rotate it to your desired setting. Rotate towards the red indicator for hotter water and blue for cooler water.

### 5.2. Function Selection and Flow Control

- Each shower function (ceiling shower, wall shower, handheld shower) has an independent control knob.
- Rotate the respective knob to turn a function ON or OFF.
- The flow rate for each function can be adjusted by rotating its dedicated knob.
- Multiple functions can be used simultaneously (up to 3 functions).

### 5.3. Handheld Shower Modes

- The handheld shower offers two modes: Rain and Jet.
- Rotate the head of the handheld shower to switch between the gentle rain spray and the powerful jet spray.

## 6. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your shower system.

- **Cleaning:** Use a soft cloth and mild soap or a non-abrasive bathroom cleaner. Avoid harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the Matte Black finish.
- **Nozzle Cleaning:** The shower heads feature soft silicone nozzles. To remove mineral buildup, gently rub the nozzles with your finger or a soft brush.
- **Thermostatic Valve:** Periodically check the thermostatic valve for any signs of leakage or malfunction. If issues arise, consult a professional plumber.

## BRASS VALVE BODY INCREASES SERVICE LIFE



Brass material

Tearing down walls again

Effectively avoid the purchase of cheap valve body caused by bursting and leakage of a series of problems

Image: A comparison highlighting the durable, easy-to-clean glass material of the NPYSVSSS valve panel, contrasting it with other brands that may be susceptible to rust and difficult to clean.

## 7. TROUBLESHOOTING

If you encounter any issues with your shower system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Low Water Pressure	Clogged shower head nozzles; partially closed shut-off valve; low household water pressure.	Clean shower head nozzles; ensure shut-off valves are fully open; consult a plumber for household water pressure issues.
Inconsistent Water Temperature	Thermostatic valve malfunction; hot/cold water supply issues.	Ensure hot and cold water supplies are stable; if problem persists, contact customer support or a professional plumber.
Leaking from Shower Head/Hose	Loose connections; worn-out washers/seals; damaged component.	Tighten connections; replace worn washers/seals; inspect for damage and replace parts if necessary.
Water Not Switching Functions	Diverter valve issue; debris in valve.	Ensure knobs are fully rotated; if problem persists, professional inspection of the valve may be required.

## 8. SPECIFICATIONS

Feature	Detail
Brand	NPYSVSSS
Model Number	NPY-014
Color	Matte Black
Material	Brass (main parts)
Finish Type	Matte
Number of Handles	4
Mounting Type	Wall Mount (for valve and wall shower head), Ceiling Mount (for ceiling shower head)
Item Weight	19.8 Pounds
Head Sizes	12 inches (ceiling), 8 inches (wall)
Handheld Hose Length	59 inches (304 stainless steel)
Thermostatic Lock Temperature	100°F (38°C)

## 9. WARRANTY AND SUPPORT

NPYSVSSS offers a **5-year warranty** on major parts of this shower system. If you have any questions, concerns, or require technical assistance, please do not hesitate to contact us.

**Contact Email:** [NPYSVSSS@126.COM](mailto:NPYSVSSS@126.COM)

We are committed to responding to your inquiries within 12 hours.

# NPYSVSSS

**if you have any questions about our products,  
please feel free to contact us via email,  
and we will actively handle it for you.**



**NPYSVSSS@126.COM**



**Our product warranty period  
of five years**

Image: NPYSVSSS contact email and information about the five-year product warranty.