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› KEDSUM Portable Shower GFS-1701 Instruction Manual

## KEDSUM GFS-1701

# KEDSUM Portable Shower GFS-1701 Instruction Manual

Model: GFS-1701

## INTRODUCTION

The KEDSUM Portable Shower GFS-1701 is designed for convenient personal hygiene and cleaning tasks in outdoor environments. This device features a detachable USB rechargeable battery, a powerful pump, and two interchangeable spray attachments. It is suitable for various applications including camping, hiking, pet cleaning, car washing, and plant watering.

## PRODUCT OVERVIEW

The KEDSUM Portable Shower system includes the following components:

- **Pump Unit:** Submersible pump with integrated filter.
- **Detachable Batteries:** Two USB rechargeable batteries (2200mAh each) with LED indicators.
- **Shower Head:** Standard shower head attachment for personal washing.
- **Handheld Sprayer:** Pressurized small sprayer attachment for targeted cleaning.
- **Hose:** Approximately 5.9 ft (1.8 meters) long.
- **Mounting Accessories:** Includes a suction cup and a hook for hands-free use.
- **USB Charging Cable:** For recharging the batteries.
- **O-Rings:** Spare O-rings for secure connections.



**small sprayer**



**suction cup & hook**



**5.9ft hose**



**leak-proof O-ring**



**power pump**



**2 batteries**



Figure 1: KEDSUM Portable Shower Components

## KEDSUM Upgraded Version

Detachable USB rechargeable 2200mAH battery  
LED Light—Prompt battery power

- Safer
- Easy to charge
- Powerful water pressure
- Separate battery and pump
- No need to turn it off in the bucket
- Protect and enhance the batteries life



## Other Old Version

- Battery and pump in one
- Inconvenient to use and charge
- Unsafe to turn it off in the bucket
- Battery is easy to be damaged after
- submersing in the water for a long time

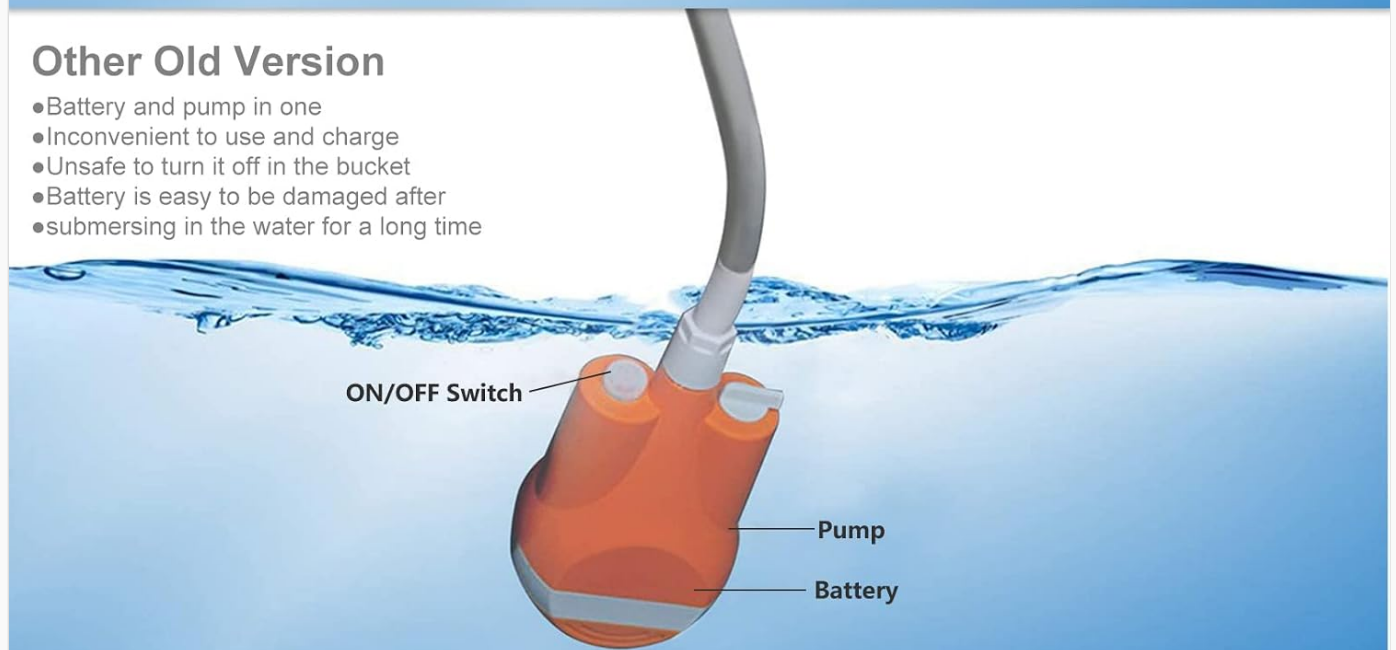


Figure 2: Upgraded Detachable Battery Design

## SETUP

1. **Charge Batteries:** Ensure both detachable batteries are fully charged before first use. Connect the USB charging cable to the battery and a 5V power source (e.g., USB car charger, power bank, wall adapter). The LED indicator will show charging status.



Figure 3: Detachable Batteries



Figure 4: Use a 5V Charger

2. **Assemble Shower:** Connect the desired spray attachment (shower head or handheld sprayer) to the hose. Ensure the white O-RING is properly seated in the water connection to prevent leaks.



Figure 5: O-Ring Placement

3. **Connect Battery:** Attach a charged battery to the pump unit.
4. **Prepare Water Source:** Place the pump unit into a bucket or container filled with water. Ensure the water temperature is between 10°C and 50°C (50°F to 122°F).

Video 1: KEDSUM Outdoor Camp Shower - Demonstrates submerging the pump in a water bucket and using the shower head.

## OPERATING INSTRUCTIONS

1. **Activate Pump:** Press and hold the power button on the battery unit for 3 seconds to turn on the pump. The LED light will illuminate.
2. **Begin Flow:** Once the pump is submerged and activated, water will begin to flow through the hose and out of the attached spray head.
3. **Hands-Free Use:** Use the provided suction cup or hook to mount the shower head or sprayer for hands-free operation.

# Free Your Hands



Figure 6: Mounting Accessories

4. **Turn Off:** Press the power button on the battery unit once to turn off the pump.

Video 2: Perfect Portable Outdoor Shower Head - Shows unboxing, components, setup, and use of both shower head and sprayer.

## Usage Examples:

- **Personal Shower:** Use the shower head for a refreshing rinse.

# UPGRADED BATTERY

## 2 ND GENERATION BATTERY

Add LED Light—Prompt battery power  
Upgraded Switch Button—Switch is more sensitive



## 1 ST GENERATION BATTERY



Figure 7: Outdoor Shower Use

- **Cleaning:** Attach the handheld sprayer for tasks like washing pets, cars, or watering plants.



Figure 8: Sprayer for Plant Watering

## MAINTENANCE

- **Water Temperature:** Only operate the product with water within the temperature range of 10°C to 50°C (50°F to 122°F).
- **Prevent Leaks:** Always ensure the white O-ring is correctly positioned in the water connection during assembly to prevent leaks.
- **Clean Filter:** The pump unit contains a filter. Regularly check and clean the filter to ensure optimal water flow and prevent blockages.



Figure 9: Pump Filter Access

- **Battery Care:** The detachable batteries are designed to be kept separate from water, enhancing their lifespan. Store batteries in a dry place.

## TROUBLESHOOTING

- **No Water Flow:**
  - Ensure the pump is fully submerged in water.
  - Check if the battery is charged and properly connected.
  - Verify the power button on the battery is pressed and held for 3 seconds to activate.
  - Inspect the pump filter for any blockages and clean if necessary.
- **Weak Water Pressure:**
  - Check battery charge level; low battery can reduce pressure.
  - Clean the pump filter.
  - Ensure the hose is not kinked or obstructed.
- **Water Leakage:**
  - Confirm all connections are tight.
  - Verify the white O-ring is correctly seated at the hose connection.

## SPECIFICATIONS

| Feature                            | Detail                       |
|------------------------------------|------------------------------|
| Brand Name                         | KEDSUM                       |
| Model Name                         | GFS-1701                     |
| Item Weight                        | 0.79 Kilograms               |
| Package Weight                     | 0.83 Kilograms               |
| Item Package Dimensions            | 9.41 x 8.39 x 2.99 inches    |
| Water Flow                         | Up to 1 gal/min (4 L/min)    |
| Battery Life (per battery)         | 45-60 minutes (full charge)  |
| Total Battery Life (two batteries) | 90-120 minutes (full charge) |
| Operating Water Temperature        | 10°C to 50°C (50°F to 122°F) |

## WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your KEDSUM Portable Shower GFS-1701, please contact KEDSUM customer service via the Amazon platform where the product was purchased. Please refer to your purchase details for specific warranty information.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

#### Name

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#### Question

Example: How do I reset this device or fix this error?

#### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question