

PUR LINE HOTI T40

PURLINE HOTI T40 Digital Ceramic Tower Heater User Manual

Model: HOTI T40

Brand: PUR LINE

1. IMPORTANT SAFETY INSTRUCTIONS

Please read this entire instruction manual carefully before using your PURLINE HOTI T40 Ceramic Tower Heater. Failure to follow these instructions may result in fire, electric shock, injury, or property damage. Keep this manual for future reference.

- **Read All Instructions:** Before operating the heater, read all instructions thoroughly.
- **Proper Placement:** Always place the heater on a firm, level surface. Do not place it on soft surfaces like beds or rugs where openings may be blocked.
- **Avoid Obstructions:** Keep combustible materials such as furniture, pillows, bedding, papers, clothes, and curtains at least 1 meter (3 feet) from the front, sides, and rear of the heater.
- **Indoor Use Only:** This heater is intended for indoor use only. Do not use it outdoors.
- **Electrical Connection:** Plug heaters directly into a wall outlet. Never use with an extension cord or relocatable power tap (outlet/power strip).
- **Power Off When Unattended:** Always unplug the heater when not in use.
- **No Wet Hands:** Do not handle the heater or its plug with wet hands.
- **Supervision:** Close supervision is necessary when any heater is used by or near children or individuals with reduced physical, sensory, or mental capabilities.
- **Ventilation:** Ensure adequate ventilation. Do not block air intakes or exhaust openings.
- **Overheating Protection:** This heater is equipped with an automatic overheat protection system. If the heater overheats, it will automatically shut off. Unplug the heater, allow it to cool for 30 minutes, then plug it back in.
- **Tip-Over Switch:** The heater includes a safety tip-over switch that automatically turns off the unit if it is accidentally tipped over.

2. PRODUCT OVERVIEW

The PURLINE HOTI T40 is a digital ceramic tower heater designed for efficient and rapid heating of indoor spaces. It features two power levels, an adjustable thermostat, a 24-hour timer, and remote control operation for user convenience.

2.1. Heater Components



Figure 2.1: Front view of the PURLINE HOTI T40 Digital Ceramic Tower Heater, showing the digital display and air outlet.



Figure 2.2: Rear view of the PURLINE HOTI T40 Digital Ceramic Tower Heater, indicating the main power switch and air intake.

2.2. Key Features



Efficient Heating: Two power levels (1300W and 2000W) for rapid and uniform ceramic heating.



Remote Control: Conveniently adjust settings from a distance.



Adjustable Thermostat: Maintains a comfortable room temperature and optimizes energy consumption.



24-Hour Programmable Timer: Schedule automatic power on/off for enhanced convenience and energy efficiency.



Oscillation Function: Distributes heat evenly across the room.



Advanced Safety Features: Includes overheat protection and reinforced stability for safe operation.



Quiet Operation: Designed for minimal noise output, suitable for bedrooms and offices.

3. COMPONENTS AND CONTROLS

3.1. Control Panel and Remote Control



Figure 3.1: Digital control panel on the heater and the included remote control.

3.2. Control Panel Functions

- **Digital Display:** Shows current temperature, timer settings, and operating mode.
- **ON/OFF Button:** Powers the unit on or off.
- **Heat Mode Button:** Selects between low (1300W) and high (2000W) heat settings.
- **Temperature Adjustment Buttons (Temp):** Increases or decreases the desired temperature.
- **Timer Button (Timer):** Activates and sets the 24-hour timer.

- **Oscillation Button (Swing):** Toggles the oscillation function to distribute heat.

3.3. Remote Control Functions

- **ON/OFF:** Powers the unit on or off.
- **Heat:** Cycles through heat settings (Low, High).
- **Temp:** Adjusts the target temperature up or down.
- **Swing:** Activates or deactivates the oscillation function.
- **Timer:** Sets the operating timer.
- **Lock:** Activates or deactivates the child lock function on the control panel.

4. SETUP

4.1. Unpacking

1. Carefully remove the heater from its packaging.
2. Retain the packaging for off-season storage or if transport is required.
3. Check for any damage. If the heater appears damaged, do not operate it and contact customer support.

4.2. Placement

- Place the heater on a stable, flat, and heat-resistant surface.
- Ensure there is at least 1 meter (3 feet) of clear space around the heater from walls, furniture, and other objects to allow for proper airflow and prevent fire hazards.
- Do not place the heater directly below a power outlet.
- Ensure the power cord is not trapped or pinched under the heater or against any sharp edges.

5. OPERATING INSTRUCTIONS

Follow these steps to operate your PURLINE HOTI T40 heater.

5.1. Power On/Off

1. Plug the heater directly into a 220V AC wall outlet.
2. Ensure the main power switch located at the back of the heater (Figure 2.2) is in the 'ON' position.
3. Press the **ON/OFF** button on the control panel or remote control to turn the heater on. The digital display will illuminate.
4. To turn off, press the **ON/OFF** button again. For complete power disconnection, switch off the main power switch at the back and unplug the unit.

5.2. Adjusting Heat Settings

- After turning on the heater, press the **Heat Mode** button (or 'Heat' on the remote) to cycle through the available power levels: Low (1300W) and High (2000W).
- The selected power level will be indicated on the digital display.

5.3. Temperature Control (Thermostat)

- Press the **Temperature Adjustment** buttons (up/down arrows or 'Temp' on the remote) to set your desired room temperature.

- The heater will automatically adjust its operation to maintain the set temperature, turning on and off as needed.

5.4. Timer Function

- Press the **Timer** button on the control panel or remote.
- Use the temperature adjustment buttons to set the desired operating duration, from 1 to 24 hours.
- The heater will automatically turn off once the set time has elapsed.

5.5. Oscillation Function

- Press the **Oscillation** button (or 'Swing' on the remote) to activate the heater's oscillation feature.
- The heater will rotate from side to side, distributing warm air more broadly. Press the button again to stop oscillation.

5.6. Child Lock

- To prevent unintended changes to settings, press the **Lock** button on the remote control.
- This will disable the control panel buttons. Press the **Lock** button again to unlock.

6. MAINTENANCE AND CARE

Regular maintenance ensures optimal performance and longevity of your heater.

- **Always Unplug:** Before cleaning or performing any maintenance, always turn off the heater, unplug it from the wall outlet, and allow it to cool completely.
- **Cleaning the Exterior:** Use a soft, damp cloth to wipe the exterior surfaces of the heater. Do not use abrasive cleaners, waxes, or polishes as these may damage the finish.
- **Cleaning Air Intakes/Outlets:** Use a vacuum cleaner with a brush attachment to remove dust and lint from the air intake and outlet grilles. Do not insert any objects into the grilles.
- **Storage:** When not in use, store the heater in a cool, dry place, preferably in its original packaging, to protect it from dust and damage.
- **No Water Immersion:** Never immerse the heater in water or any other liquid.

7. TROUBLESHOOTING

If you encounter issues with your heater, refer to the following table for common problems and solutions.

Problem	Possible Cause	Solution
Heater does not turn on.	No power supply. Main power switch is off. Overheat protection activated.	Check if the heater is plugged into a working outlet. Ensure the main power switch on the back is ON. Unplug, let cool for 30 minutes, then plug back in.
Heater turns off unexpectedly.	Overheat protection activated. Tip-over switch activated.	Unplug, let cool for 30 minutes, then plug back in. Ensure the heater is on a stable, level surface.

Problem	Possible Cause	Solution
No heat, only fan runs.	Temperature setting is too low. Heater is in fan-only mode.	Increase the target temperature using the 'Temp' buttons. Press the 'Heat' button to select a heat setting (1300W or 2000W).
Remote control not working.	Batteries are dead or incorrectly inserted. Obstruction between remote and heater.	Replace batteries, ensuring correct polarity. Remove any objects blocking the signal path. Ensure you are within range.
Heater is noisy.	Dust accumulation. Loose components.	Clean air intakes and outlets. If noise persists or is unusual, discontinue use and contact support.

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

8. SPECIFICATIONS

Technical specifications for the PURLINE HOTI T40 Digital Ceramic Tower Heater.



Figure 8.1: Dimensions of the PURLINE HOTI T40 Digital Ceramic Tower Heater.

Parameter	Value
Brand	PUR LINE
Model	HOTI T40
Type	Ceramic Tower Heater
Power Levels	1300W / 2000W
Voltage	220 Volts (AC)
Number of Speeds	2
Special Features	Rapid Heating, Remote Control, Quiet Operation, Adjustable Thermostat, 24-hour Timer, Oscillation, Overheat Protection, Tip-over Switch
Product Dimensions (L x W x H)	23 x 23 x 64 cm (9.06 x 9.06 x 25.2 inches)
Product Weight	2.65 kg (5.84 lbs)
Recommended Use	Indoor, Home (Living Room, Bedroom, Office)
Heating Coverage	Up to 20 m ²

9. WARRANTY AND SUPPORT




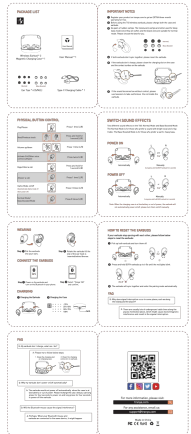
Your PURLINE HOTI T40 Digital Ceramic Tower Heater comes with a standard manufacturer's warranty. For specific warranty details, including duration and coverage, please refer to the warranty card included with your purchase or visit the official PUR LINE website.

If you require technical assistance, have questions about product operation, or need to report a defect, please contact PUR LINE customer support. Have your model number (HOTI T40) and purchase information ready when contacting support.

For more information, visit the [PUR LINE Store on Amazon](#).

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Related Documents - HOTI T40

	<p>T40 Bluetooth Audio Receiver User Manual</p> <p>User manual for the T40 Bluetooth Audio Receiver, detailing its features, setup, operation, and technical specifications. Includes information on Bluetooth and NFC connectivity, button functions, indicator lights, and charging.</p>
	<p>HEAT1 ECO plus-line 2000W Patio Heater - User Manual & Safety Guide</p> <p>Comprehensive user manual and safety guide for the HEAT1 ECO plus-line 2000W patio heater. Includes specifications, operating instructions, mounting guidelines, maintenance, troubleshooting, and safety precautions.</p>
	<p>Label Printer Instruction Manual</p> <p>Instruction manual for the Label Printer, covering safety, appearance, installation, software usage, cleaning, and calibration.</p>
	<p>Tranya T40 Wireless Earbuds User Manual and Guide</p> <p>Comprehensive guide to the Tranya T40 wireless earbuds, covering package contents, button controls, wearing instructions, charging, sound effects, resetting, and FAQs. Learn how to use and maintain your Tranya T40 earbuds.</p>

<div>MX-T40</div> <div>F/W Upgrade Guide</div> <div>SAMSUNG</div> <div>Samsung Electronics</div>	<div>Samsung MX-T40 Firmware Upgrade Guide</div> <div>Detailed instructions for upgrading the firmware of the Samsung MX-T40 Sound Tower using a USB memory drive. Covers preparation and the upgrade process for main and Bluetooth firmware.</div>
<div><div><div>JZ20⁺</div><div>16 Steps to Upgrade/Install in 10 minutes</div><div>User Guide</div></div><div><div>0001-140-0020-0-T40</div><div>© Samsung Electronics</div></div><div><div>General Description</div><div>The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required. The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required.</div><div><div>Start Symbols and General Restrictions</div><div>Before using the JZ20-T40/JZ20-J-T40, please read the following symbols and general restrictions carefully.</div><div><div>Symbol</div><div>Meaning</div><div>Caution</div><div>The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required.</div><div>Warning</div><div>The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required.</div><div>Important</div><div>The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required.</div><div>Environmental Considerations</div><div>The JZ20-T40/JZ20-J-T40 is a micro-PLC with a rugged, programmable logic controller (PLC) core. It is designed for use in industrial environments where high reliability and performance are required.</div></div></div></div></div>	<div>Unitronics JZ20-T40/JZ20-J-T40 User Guide: Installation and Technical Specifications</div> <div>Comprehensive user and installation guide for Unitronics JZ20-T40 and JZ20-J-T40 micro-PLC+HMIs, covering general description, mounting, wiring, technical specifications, and safety information.</div>