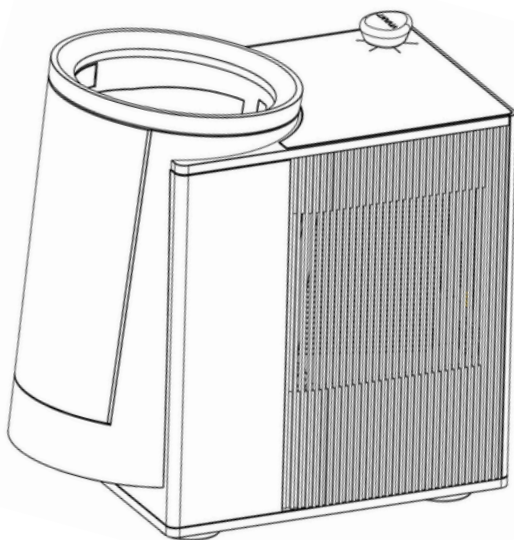


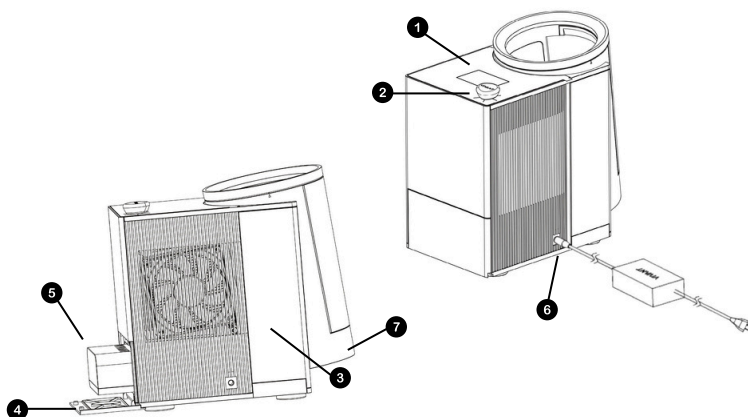
VIVANT

Where Temperature and Terroir Meet



Venus G2 Portable Wine Chiller

Device Description



1. LED Display Control Panel

2. Control Knob

3. Cooling Plate

4. Battery Compartment Cover

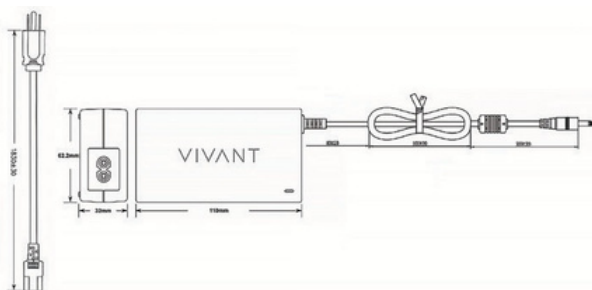
5. Rechargeable Lithium Battery

* Please pay attention to the placement direction of the battery

6. Charging Socket

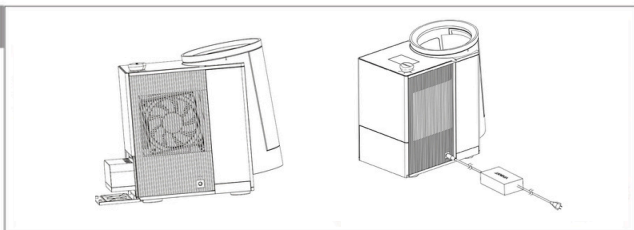
7. Infrared Temperature Sensor

- Install the Battery: Open the battery compartment cover on the left side. Insert the battery with the VIVANT logo facing up until you hear a “click”.
- Replace the Battery: Push the latch on the left side of the battery compartment (marked with a red arrow) to the left. The battery will pop out. Remove it and insert a fully charged battery.
- Use only the supplied power adapter and charging cable.
- Battery performance will gradually decline over time depending on usage. It is recommended to replace the battery after 2-3 years.



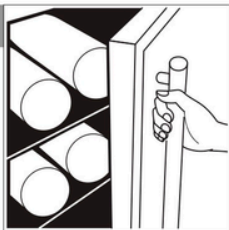
How to Use

1



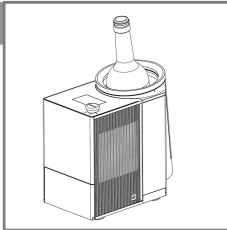
Connect the charging cable or insert the battery to activate the Venus G2 Portable Wine Chiller.

2



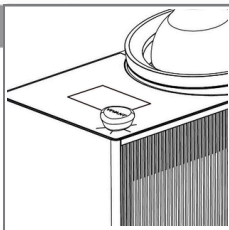
Retrieve wine from your wine cellar or refrigerator.

3



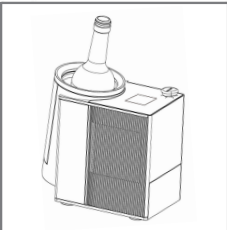
Pour the wine into the decanter.

4



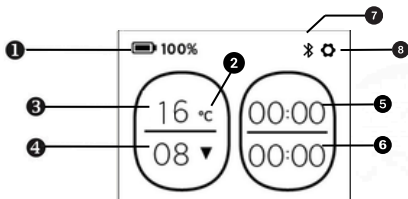
Press and hold the control knob for 3 seconds to turn on the device.

5



Set the desired temperature and decanting time. The Venus G2 will maintain the selected temperature throughout the decanting process.

Indicators



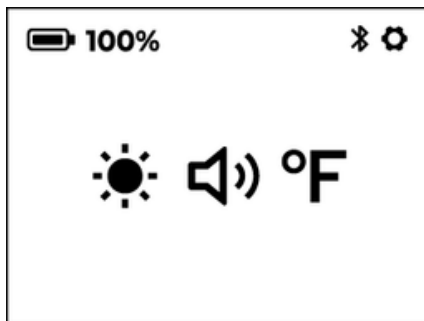
- | | | | |
|------------------|-----------------------|-------------------------|--------------------------------------|
| 1 Battery Life | 3 Current Temperature | 5 Decanting Timer | 7 Bluetooth (Visible when connected) |
| 2 Switch °C / °F | 4 Target Temperature | 6 Target Decanting Time | 8 Advanced Settings |

Indicator / Quick Guide

Indicators	LED Indicator / Quick Guide	
 Power On		Press and hold the control knob for 2 seconds to turn on the device. The VIVANT logo screen will be displayed with a startup sound.
 welcome	The welcome screen will be shown briefly, followed by the startup screen.	
 Display Screen	On the display screen, the bottom-left indicates the set temperature. The top-left shows the temperature detected by the IR sensor. The bottom-right displays the set decanting time, while the top-right indicates the operating time / elapsed decanting time. The battery level is shown in the upper-left area of the display.	
 Set up mode	Short press the control knob to enter set up mode. The active setting will flash to indicate that it can be adjusted. Each short press advances to the next setting item. Rotate the knob clockwise or counterclockwise to make adjustments. After the fourth short press, the decanting process will begin. Counterclockwise Clockwise	
 Setting Temperature	In set up mode, rotate the knob clockwise to increase the temperature, or counterclockwise to decrease the temperature. The temperature can be set from 8°C–20°C (46°F–68°F).	
 Switch °C/°F	Short press the rotary knob to switch to temperature unit selection. Rotate clockwise to select °C, or counterclockwise to select °F.	
 Setting Time	Rotate the control knob to adjust the desired decanting duration. For safety protection, the TITAN will automatically power off 8 hours after the last operation. For extended decanting sessions, the device may be reactivated as needed to maintain temperature control while the device be attended during operation.	
 Target Reached	After confirming the decanting time, the decanting process will begin. Once the target temperature and decanting time are reached, an audio alert will sound. The audio alert can be disabled through the VIVANT Wine App.	
 Power Off		Press and hold the knob for 2 seconds until the logo screen appears. The device will power off after 5 seconds. * After the display turns off, the shutdown process may still be in progress. Please wait briefly until the device has completely stopped operating before removing the battery or disconnecting the power cable.

Advanced Settings

"From the 'Time Settings' page, a short press enters the Advanced Settings menu where three icons are displayed, starting with the first item selected. Each subsequent short press cycles through the options, including Audio Settings and Temperature Unit Settings; the selected icon will flash to indicate it is in edit mode, and the system will automatically return to the Home Screen after 5 seconds of inactivity."



The three icons are arranged from left to right, following the same order as the short-press cycle:

- ① Light Bar Brightness Control (Sun icon)
- ② Audio Settings (Speaker icon)
- ③ Temperature Unit Settings (°C/°F)

1. Light Bar Brightness Control

(Controls the brightness of the device's LED light bar, not the screen brightness)



Off Low High

- Clockwise →
Increase brightness
Counter-clockwise →
Decrease brightness
- 3-level adjustment:
High / Low / Off
- Default: High

2. Audio Settings



Off On

- Clockwise → On
Counter-clockwise → Off
- Toggle between On and Off
- Default: On

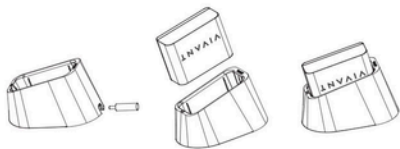
3. Temperature Unit Settings



°C °F

- Clockwise → °C
Counter-clockwise → °F
- Toggle between °C and °F
- Default: °C

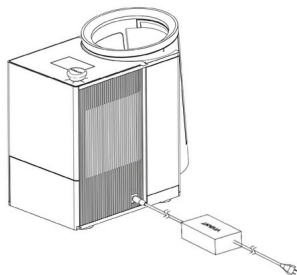
Charging



◆ Dock Charging

Connect the power adapter to the charging dock, then place the battery into the dock.

The indicator light turns from red to green when charging is complete.



◆ In-Unit Charging

Insert the battery into the main unit and connect the power adapter to the device.

The device must remain powered off during charging. The display shows the charging percentage.

Notices

- Before first use or after long-term storage, insert the battery into the unit (while powered off) or place it on the charging dock. Charge for 3-4 hours until fully charged.
- To help extend battery life, we recommend charging the battery after each use.
- To ensure proper heat dissipation, allow sufficient space around the device during operation.
- For optimal heat conduction, ensure the bottom of the decanter is flat and in close contact with the cooling plate.
- The battery is custom-designed for VIVANT products. Use only approved chargers and do not attempt to disassemble the battery.
- For safety reasons, the device will automatically power off 8 hours after the last operation.
- Do not place the device in high-temperature environments, such as dishwashers, microwaves, or ovens.
- This device is intended for use by individuals with sufficient knowledge and experience, or under appropriate supervision. Children should be supervised to prevent unintended operation.

FCC WARNING

FCC WARNING

This device complies with **Part 15 of the FCC Rules**. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to **Part 15 of the FCC Rules**. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

To maintain compliance with **FCC's RF Exposure guidelines**, This equipment should be installed and operated with minimum 20 cm distance between the radiator and your body: Use only the supplied antenna.