

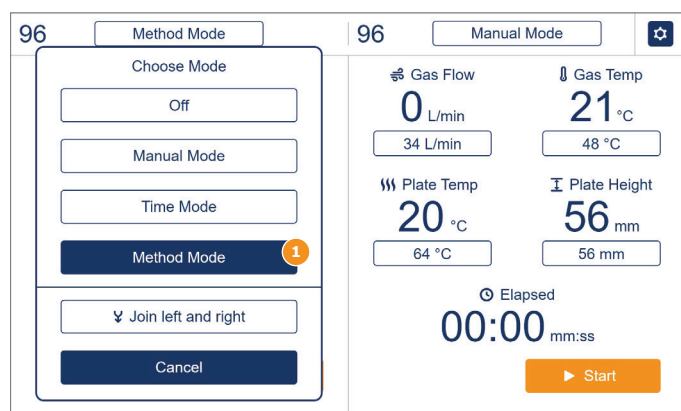
# TurboVap® 96 Dual Quick Start Guide

## Set Up a Method

For instructions regarding Manual mode and Time mode, see the quick start guide **Set Up and Perform a Run**. For instructions regarding System Maintenance, see the quick start guide **System Maintenance**. For detailed instructions, see the **TurboVap® 96 Dual User Manual**. Patent pending.

## Evaporation Modes View

The display shows the evaporation modes available on TurboVap® 96 Dual.

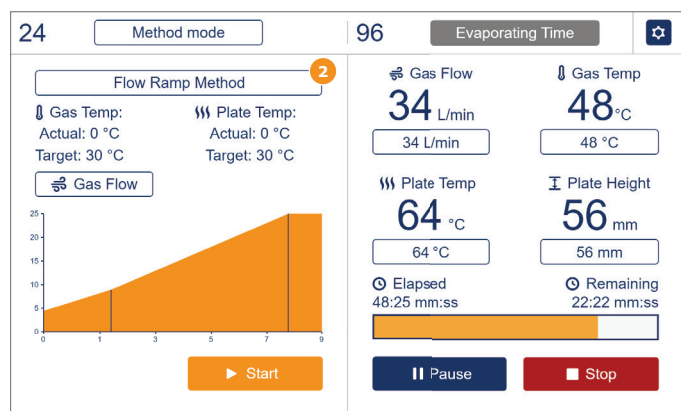


## Select Method Mode

To set up a method press the **Method mode** button (1).

## Evaporate View

The display shows the current method.

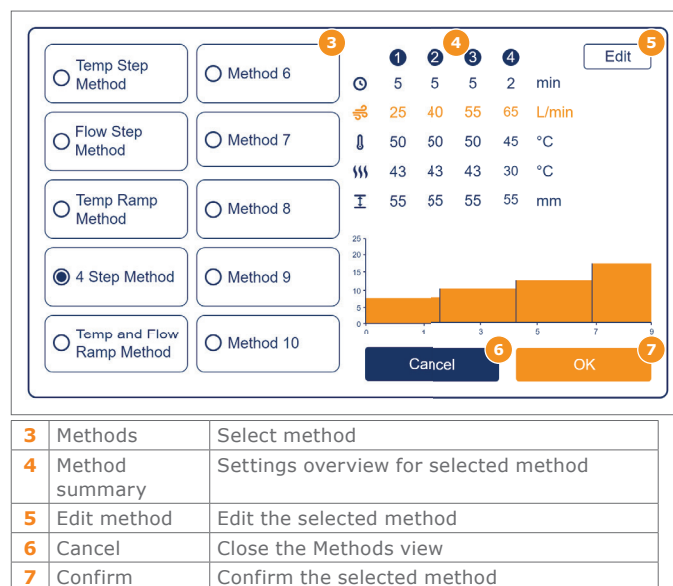


## Access Methods

To access existing methods press the **Method** button (2).

## Methods View

The display shows existing methods and an overview of the settings for the selected method. Only methods associated with the manifold configuration are shown.



## Select a Method

Select a method by pressing the corresponding button to display the settings for that method (3).

## Method Steps

The method steps can be programmed individually (4). The settings icons are selectable. A highlighted icon is the currently active setting.

## Edit a Method

Edit the selected method by pressing the **Edit Method** button (5).

## Close the methods View

Close the methods view by pressing the **Cancel** button (6).

## Confirm a Method

Confirm the selected method by pressing the **OK** button (7).

## Method Settings View

The display shows an overview of the settings for the selected method.

8	Edit name	Edit current method name
9	Time	The set evaporation time in minutes
10	Gas flow	The set gas flow in L/min
11	Gas temp	The set gas temperature in °C or °F *
12	Plate temp	The set plate temperature in °C or °F *
13	Plate height	The set plate height in mm
14	Ramp settings	Ramp gas temperature, gas flow and/or plate height settings
15	Copy from Method	Copy settings from a method
16	Up and Down arrows	Change a setting step by step
17	Open numpad	Change a setting with numeric keypad
18	Save/Cancel	Save or cancel changed settings

\* The temperature unit can be changed in the main settings.

## Change a Setting

1. Press the button under **Step 1 – Step 4** for the setting you want to change (9)-(13).
2. Press the **Up and Down arrows** to change the setting step by step (16).
3. Alternatively, press the **Open numpad** button to open the numeric keypad and enter numbers (17).

## Set the Plate Height

Press and hold the Plate height button under **Step 1 – Step 4** to activate the arrow buttons and move the plate up or down (13). When the correct height has been set, press the Plate height button again to continue with other settings.

## Ramp the Settings

Tick the corresponding box to ramp the settings (14).

## Edit the Method Name

1. Edit the current method name by pressing the **Edit Name** button (8).
2. Type in the method name in the appearing dialog and press **Save**.

## Copy from a Method

Press the button **Copy from Method** (15).

## Copy from Method View

The display shows the Copy from Method View.

1. Select method to copy from (19).
2. Press the **OK** button (20).

3. Edit the method name by pressing the **Edit Name** button (21).
4. Type in the new method name in the appearing dialog and press **Save**.

## Start a Method

Start the current method by pressing the **Start** button (22).

**Note:** On/Off/Auto settings for pre-heat could delay start due to temperatures out of bounds. See the quick start guide **Set Up and Perform a Run**.