

Wireless One Hit Wonder - V2 (WOHW V2)

The WOHW V2 has been updated to provide more heat retention, allowing for longer sessions before the housing needs to be re-heated in the coil/base and provides compatibility with bowls from other manufacturers such as the Cannabis Hardware and original Universal Baller diffuser bowls. It also makes use of ruby balls instead of gemstone cut rubies, this change has been made to allow for more airflow while also increasing the ruby chamber size to allow for better heat retention.



Warnings

Do not touch the heater coil unless it has fully cooled

Do not touch the metal of the housing, only the wooden handle

Do not touch the metal of the bowl until it has cooled, especially if it has been heat soaked

Do not leave mains powered setups unattended and keep them away from pets and children

Keep away from water and high humidity

What's included in the kit:

1x Stainless Steel (SS316) wireless housing filled with 280 pcs 3mm ruby ball

1x 21.5mm diffuser adapter preassembled (for use with included Matrix Bowl)

1 x 22.15mm diffuser adapter ring included (for use with 22mm diffuser bowls from elsewhere)

1x Matrix titanium bowl with both 14.4mm and 18.8mm glass joints

1x Classic PID controller

1x Dock Station with screws & Allen key

1x 25mm XL Barrel Heating Coil

1x SQP - Scoop and Tamper

1x Wooden Handle Brush

1x Power cord

2x Flat mesh screens for Matrix titanium bowl

1x Adjustable height mesh basket style screen for Matrix titanium bowl

2x Viton o-rings for Matrix titanium bowl

Please note that while this is a wireless housing setup, the controller still needs to be plugged into the mains!

How to set up WOHW V2:

Step 1. Plug in the heating coil into the round plug at the rear of the unit. Plug in the power cord into the rear of the unit. *Make sure both the power cord and the heating coil are securely connected.*

Step 2. Wrap the heating coil cord carefully around the cable management lugs of the docking station. Place the other end of the heating coil into the top slot of the dock station and fix with the two screws provided, using the Allen key. Tighten so the heating coil is snug and secure.

Setting temperature (after the burn off):

To set the temperature ONLY use the up and down arrows, you do not need to press the "SET" button to do this.

The suggested vape temperature range for vaporization is 510-560 Fahrenheit.

Burn off the manufacturing oil: DO ONCE BEFORE FIRST USE ONLY!

Before the first use, put the wireless housing into the heating coil and heat to 600f for 15-20 minutes. This is to burn off any residue from manufacturing. You are only required to do this once. After this is done reduce the temperature to within the vaping range and allow it a few minutes to settle.

How to use:

For a convection (hot air) hit, load desired flower to the Matrix titanium bowl using the provided scoop. Use the base of the spoon to pack it down gently for even heat distribution. Around one slightly heaped scoop is the maximum amount we suggest using.

Don't pack too tightly or you will restrict airflow.

Once the wireless housing is placed in the heating coil, allow time for the wireless housing to heat soak, this can take around 5-10 minutes depending on your preference.

For a hybrid (hot air and hot surface) hit, you can place the Matrix bowl upside down on the injector side of the WOHV V2 housing as it heats in the coil. This will allow it to heat soak the bowl. When you're ready remove the bowl holding it by the wooden handle, place it onto your bubbler and load the herb in. Then place the heater housing on the bowl, diffuser side down and inhale! This will result in faster vapor production and slightly heavier effects from your herb.

After the housing has heat soaked:

Once ready, place the wireless housing inside your Matrix titanium bowl with original adapter and begin your inhale. You can clear the entire bowl with a single pull, or do it in 2-3 based on your draw and temp. The housing can retain heat during a shorter session, even with short pauses between hits, the warmth stays steady, no re-heating needed. This is especially true if you have also heat soaked the bowl as above.

Repeat as desired. When the session finished, empty the bowl and use the wood brush to clean the screen. Please note that the longer your session is, the longer you will need to re-heat the housing in the coil after use. With this in mind if you plan to load another bowl straight after, you may want to place the housing back into the coil after each inhale to ensure that it remains at a higher temperature and is ready to go again straight after your first bowl!

You can use the 21.5mm diffuser adapter which is preassembled and designed to fit the provided Matrix bowl. You can also flip over and use the wireless housing to use as an injector onto the matrix titanium bowl as per your preference. The housing is also compatible with the Thermal/Ruby Twist Glass Bowl (injector side) and Thermal/Ruby Twist Microdose Diffuser Bowls (injector side).

The WOHV V2 has been designed to not only work with the Crossing bowls listed above, but also with other diffuser bowls such as the Cannabis Hardware and Universal Baller ones. This allows for a wider selection of options and the ability to use existing bowls (if you have them!) with the setup. To do this (when the housing is cold) unscrew the 21.5mm diffuser ring on the bottom of the housing and replace it with the 22.15mm ring included.

The dock station has 3 slots for 18mm joints, 4 slots for 14mm joints and 2 slots for 10mm joints to stock with bangers, bowls, or accessories.

The Titanium bowl comes with 14.4mm glass joint (pre-installed) and 18.8mm glass joint included with the kit. You can switch the glass joints to fit your glass as desired.

Note: The glass joints on these bowls can be quite stiff to remove. We've found the best way is to grip the glass joint and bowl firmly then pull steadily apart, don't wiggle or twist. Once it's apart you can add a little o-ring lubricant to the o-rings to make it easier the next time. If you're really having trouble, you can use thermal expansion to assist; place your wireless housing onto the bowl for around 15 seconds to heat it up, then hold the titanium part with an oven glove or towel and pull the glass joint out as described here.

Disclaimer:

Crossing Tech and its retailers are not responsible for the use or misuse of this product. The WOHV is intended for use with legal materials only.

If any parts are damaged please cease use and contact your retailer.

Warranty:

The Heater Coil and PID Controller come with a one year manufacturer warranty against defects. Please contact your retailer to place a warranty claim.

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