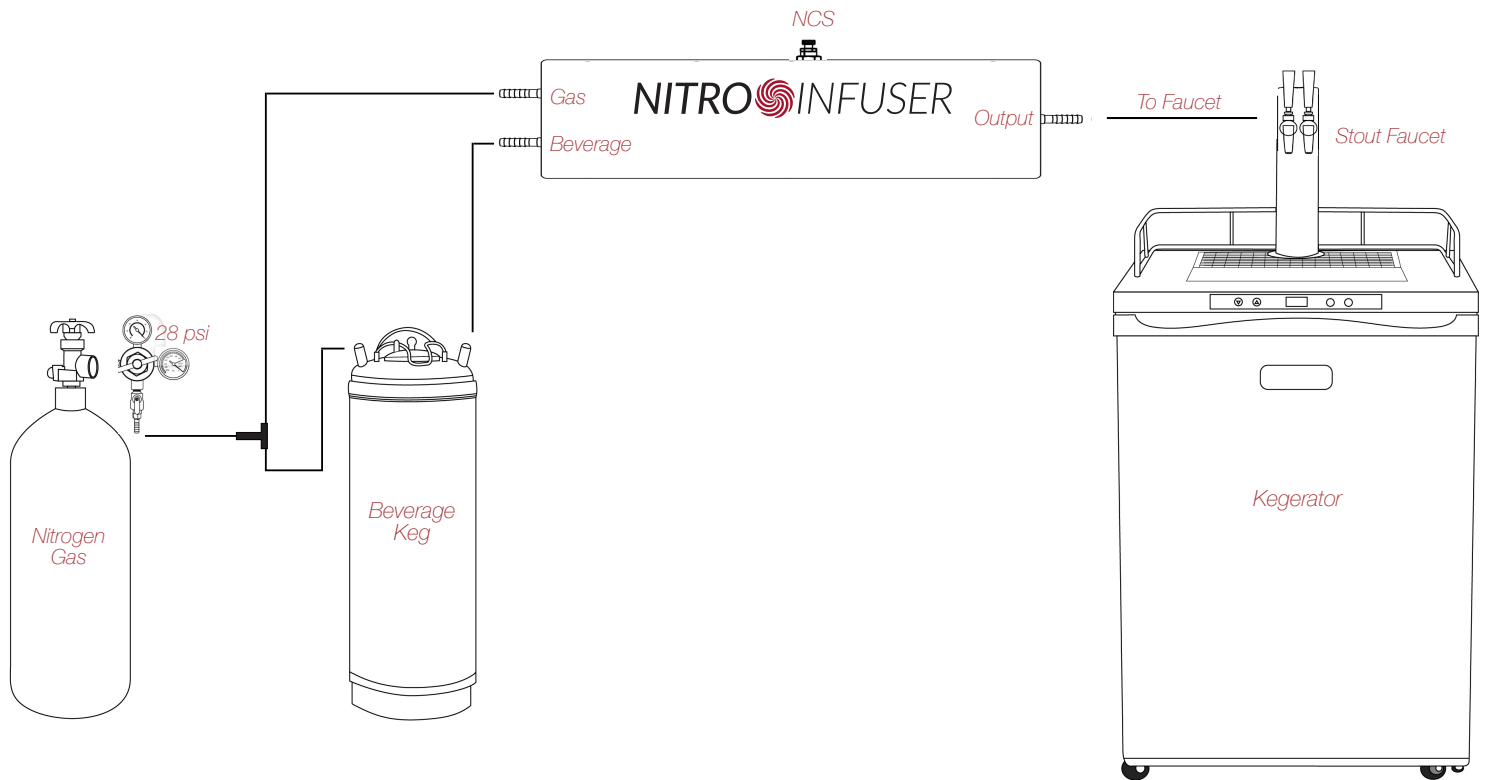


# NITRO INFUSER

## INSTALLATION INSTRUCTIONS

*Thank you for purchasing a Nitro Infuser!  
Follow the instructions below to get started.*

*Installation videos and manuals may be found at:  
[www.enhancedbeveragesolutions.com/support](http://www.enhancedbeveragesolutions.com/support)*



### Step 1: Preparation

If you are installing your Nitro Infuser in an existing system, the nitrogen gas must be shut off and depressurized, including the keg. Open the tap faucet to release pressure.

### Step 2: Identify Mounting Location for Nitro Infuser

The Nitro Infuser will be mounted within the kegerator, on the tap line from the keg to the tap faucet. Placement of your Nitro Infuser on the inside wall of the kegerator near the top is ideal. For best performance, the Output line to the faucet should be as short as possible.

\*Please note, infusing a beverage with nitrogen causes the liquid to freeze faster. To prevent freezing, install your infuser further from the cooling mechanism (typically found near the back of the kegerator) Refer to your owner's manual to ensure there is no electricity or cooling element behind selected location.

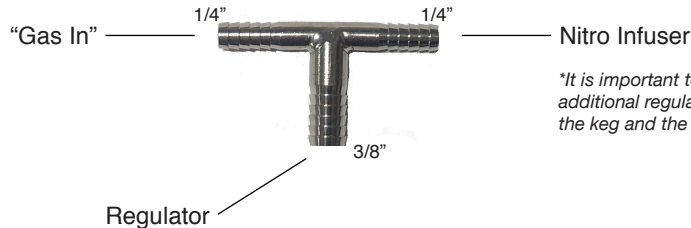
**Continued...**

# NITRO INFUSER

## Step 3: Nitrogen Gas System

*\*It is important to make sure your gas system is turned off until the install is complete\**

- 3 a) Using the provided T fitting, connect the larger  $\frac{3}{8}$ " side to the gas line coming from your regulator. Secure with hose clamp.
- 3 b) Connect one of the smaller  $\frac{1}{4}$ " sides of the T to the provided hose. Secure with hose clamp. Connect the other end of the hose to the "gas in" connection on your keg. Secure with hose clamp.
- 3 c) Connect the other small  $\frac{1}{4}$ " side of the T to the Nitro Infuser, labeled "Gas". Secure with hose clamp.



*\*It is important to use the provided T's rather than additional regulators and/or manifolds, as the pressure in the keg and the Nitro Infuser must be exactly the same.*

## Step 4: Beverage System

- 4 a) Identify the beverage line from the keg to the tap/faucet. Cut the line at a point that will fit the Nitro Infuser mounting location.
- 4 b) Connect the beverage line from the faucet to the Nitro Infuser line labeled "Output". Secure with hose clamp.
- 4 c) Connect the keg out line to the Nitro Infuser line labeled "Beverage". Secure with hose clamp.

## Step 5: Mount Nitro Infuser to Keg System

- 5 a) Once all connections are complete, double-check connections to assure hose clamps have been tightened.
- 5 b) Attach Nitro Infuser to kegerator in desired location from Step 2.

## Step 6: Pressurizing System

- 6 a) Keep tap faucet in the closed position.
- 6 b) Turn the nitrogen gas cylinder to a full open position.
- 6 c) Adjust gas regulator to 28 psi.
- 6 d) You will hear nitrogen gas pressurizing the keg for a short time. Check every connection for any gas or leaks. It is important to ensure system has no leaks before proceeding.

## Step 7: Adjusting Your Nitro Infuser

- 7 a) Start with the Nitrogen Control System (NCS) valve all the way closed and pour a drink.
- 7 b) Open NCS valve one full turn. Pour and analyze infusion level. Adjust accordingly open or closed one quarter turn at a time.
- 7 c) Once the desired infusion level is found, lock in the NCS by tightening the hex nut against the NCS.

## CLEANING

*Cleaning your tap lines will clean the infusion system. It is recommended that you clean your tap lines every 1-2 weeks.  
**It is recommended to remove your stout nozzle and rinse daily.***

## SUPPORT

If you are in need of service or support, contact the Enhanced Beverage Solutions team:  
+1 (952) 232-5900 or [support@enhancedbeveragesolutions.com](mailto:support@enhancedbeveragesolutions.com)

**Installation videos and manuals may be found at**  
[www.enhancedbeveragesolutions.com/support](http://www.enhancedbeveragesolutions.com/support)