

Thank You for your support and congratulations
on becoming a member of the Colony!

By following these simple steps,
your Bee-Nail will last a lifetime.

For more information on setting up and
maintaining your unit please visit:

www.bee-nails.com
[youtube.com/beenails](https://www.youtube.com/beenails)
or call:
1-844-BEE-NAIL

DON'T FORGET TO REGISTER YOUR UNIT FOR WARRANTY ONLINE AT:
<https://bee-nails.com/pages/register>

*Some exclusions apply, see website for more info.



SET UP GUIDE

PLEASE READ BEFORE SETTING UP YOUR UNIT



CAUTION : THESE UNITS ARE HOT!

Instructions on setting up your Bee-Nail for the first time:

1. ATTACH COIL TO YOUR NAIL

-Unscrew all pieces of your nail. (As seen in Figure 1).

-A: Nail: Slide nail into heating coil and screw A & B together.

-B: Heat Sink: This connects A to C and prevents your adapter (C) from getting hot and cracking your glass.

-C: Adapter: Designed to fit 10mm, 14mm, and 18mm male or female rigs. Screw B & C together.



Titanium



Ceramic



Quartz

2. PLUG IN CABLES

-Carefully and securely plug provided cables into control unit.

WARNING:

-Only press the "Push" button to release the XLR cable. The cable will click into place when it is secure.

DO NOT TURN ON UNIT UNTILL ALL CABLES ARE SECURELY CONNECTED

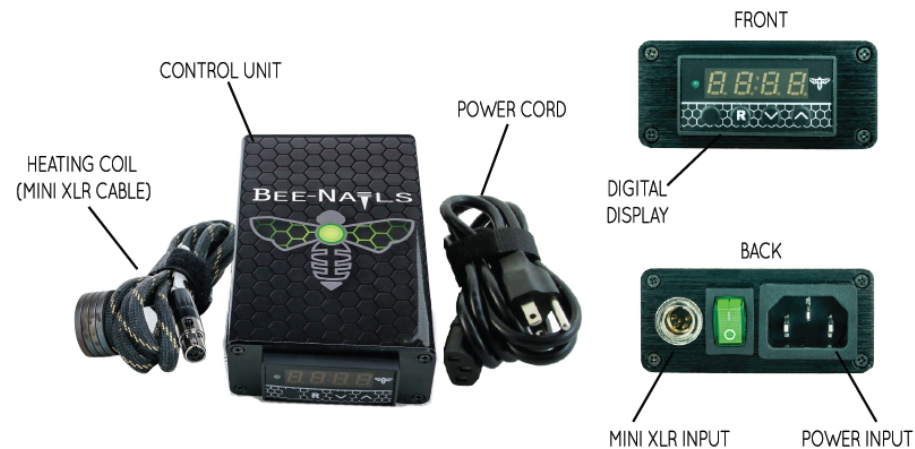
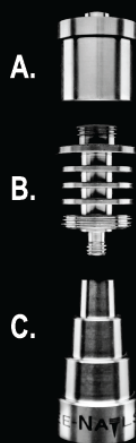
3. POWER ON & SET TEMPERATURE

-Turn on your unit. It takes about 2 minutes to heat up.

-Your unit is automatically programmed to reach an ideal temperature of 710°F. You can increase or decrease your temperature with the Up and Down arrows located on the digital display. (Bee-Nails recommends 550° - 750°F).

If your unit needs to be reset (calibrated): Press and hold the "R" button for 5 seconds until the "Out" green light begins to flash quickly. Once the light returns to normal flashing, your unit is finished resetting.

Figure 1:



PLEASE NOTE:

These units will last thousands of hours with proper use. The optimal heating temperature range is between 500° - 950°F. A few things will drastically reduce the life of your unit and void your warranty:

DO NOT:

- Apply water to unit or heater for cooling or cleaning
- Bend, twist, or otherwise stress the heating coil cord
- Bathe with your electronics
- Use another company's coil or cords with your Bee-Nail

OTHER:

- Our control units run on 110 volts, pulling 1 amp through a 100 watt coil.
- Lower temps are desired when using e-nails (550° - 680°F) Experiment until you find your preferred temp. Always use a carb cap to ensure proper vaporization.
- E-Nail will not exceed 1000°F to increase the lifetime of the heating coil.
- **DO NOT** leave carb cap on nail while unit is on. (Carb cap will get very hot!)