

## Artisan – Basic Default Settings

This is aimed at helping a new Huky user have a good starting configuration for their Artisan setup. This isn't meant to replace the other Artisan downloads on the forum. It's just meant to give new users a bit of a heads start, since the majority of the normal Huky settings have already been configured.

These settings are configured for the most common Huky Forum user setup:

- 3 Probes – BT, ET, and MET
- Variac such as [this one](#).
- Phidget 1048 with [drivers installed for your OS](#).

Here is a basic list of the things that have been configured in these settings:

- Phidget is configured with 3 probes (If you wired BT & ET backwards in your Phidget, go to Tools -> Extras -> HUD -> and check "ET <-> BT")
- I've added a row of fan buttons for my Variac from 25v - 100v (Tools -> Events -> Buttons)
- I've added a row of kPa buttons from 0.0kPa - 3.5 kPa (Tools -> Events -> Buttons)
- The event buttons enabled are: Charge, DE, FC Start, FC End, and Drop
- Charge & TP events are auto-added (Even though Charge is still a button, you don't have to click it during a roast)
- DE is auto-added at 300F if you don't click that button (This is configured in the Config -> Phases -> Drying min/max)
- The graph duration defaults to show 14 minutes of time (Config -> Axes -> Initial Max)
- RoR curve is shown (Tools -> Extras)

The most up to date settings can be downloaded at the first post of this thread:

<http://www.hukyforum.com/index.php/topic,733.msg7938.html#msg7938>

To load these settings into your application, simply navigate to Help -> Load Settings.