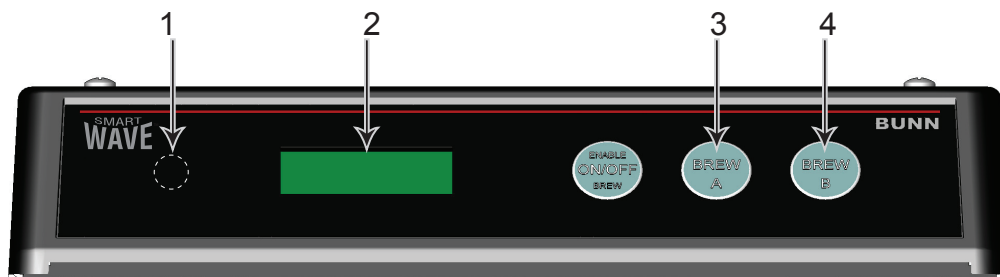# SmartWAVE® Programming (Digital)

**BUNN**

When programming the SmartWAVE® brewer It is important to know what type of holding vessel the customer will be using in order to set batch sizes. The brewer can accept a variety of airpots and carafes. Even though the brewer's clearance can accomodate a 3.0 L airpot, the largest vessel recommended for use with the SmartWAVE® is a 2.5 L airpot due to the size of the machine's tank.



1. Hidden switch
2. Display
3. Brew A ( - )
4. Brew B (+)

**Step 1**: Press the hidden switch until the display reads A1. This represents the adjust mode Brew Time for the A brew switch. The display will toggle between A1 and the setting. Press the BREW A button to decrease time or the BREW B button to increase time.

**Step 2**: Press the hidden switch until the display reads A2. This represents the adjust mode Brew Meter (Pulse Brew) for the A brew switch. The display will toggle between A2 and the setting. The brewer has 14 preset pulse brew routines to choose from. Factory default is 1; with 14 being the maximum. Press BREW A to decrease or BREW B to increase.

**Step 3**: Press and release the hidden switch until display reads A3. This represents the adjust mode Drip-Out Time for the A brew switch. The display will toggle between A3 and the setting. Press the BREW A button to decrease time or the BREW B button to increase time.

**Step 4**: Repeat steps 1 -3 for setting the "B" brew switch.

| BREW Button A* | Default | Minimum | Maximum | Adjustment Increments |
|---|---|---|---|---|
| A1: Batch Size (time) | 2:05 | 0:26 | 5:00 | Seconds |
| A2: BrewMeter (pulse brew cycles) | 1 | 1 | 14 | 1-14 |
| A3: Drip out (time) | 1:00 | 0:05 | 5:00 | 5 second |

* Values are the same for Brew Button B