

RECIPE UPLOAD TO USB:

- USBs will need to be new/blank. Will need to format if you are not sure.
- If you format - Verify file system is “FAT32”
- Important: Do not attempt to open the recipe file. Only save it or drag and drop to the USB.
- Make sure to right click and eject USB after loading recipe.
- ICB recipe file will appear as the following: Infus323.37

ICB TWIN & SINGLE

- Connect EQHP-10L Water Filter to ICB
 - Bypass existing water filtration if possible
 - If not possible, install new filtration in line with existing and connect only to ICB
 - One filter will be used per serving area
 - BUNN will provide filter mounting brackets to mount filter on back of machine.
- Test electrical outlet with Volt Meter to ensure L1, L2, Neutral and Ground wiring is correct.
- Connect machine to outlet
 - BUNN will provide L14-30 cordsets for Twins
 - If outlet is a different configuration, utilize cordset from removed machine
- Switch unit on and allow to fill
- Insert USB Drive with INFUS323.37 Software
 - Download will begin automatically
 - When complete, it is not necessary to reset defaults
- Validate recipes/programming match below:

Recipe	Tierra - Brasile
Small Brew Vol	96
Med Brew Vol	192
Large Vol	
Small Bypass %	0%
Med Bypass %	26%
Large Bypass	
Small Pulse	:30-:05-:15
Med Pulse	Disabled
Large Pulse	
Small Drip	2:00
Med Drip	2:00

Recipe	Tierra - Alteco
Small Brew Vol	96
Med Brew Vol	192
Large Vol	
Small Bypass %	5%
Med Bypass %	36%
Large Bypass	
Small Pulse	Disabled
Med Pulse	Disabled
Large Pulse	
Small Drip	2:00
Med Drip	2:00

Recipe	Frac Pack Decaf
Small Brew Vol	192
Med Brew Vol	192
Large Vol	
Small Bypass %	30%
Med Bypass %	30%
Large Bypass	
Small Pulse	Disabled
Med Pulse	Disabled
Large Pulse	
Small Drip	2:00
Med Drip	2:00

- Calibrate sprayhead and bypass.
- Verify operation of each grind volume by grinding into funnel and moving programmed funnel to brewer.
- Brew small and medium test batches to verify operation and batch volumes.
- Apply “LAVAZZA CALL FOR SERVICE” decal to brewer.
- Take photos of installed equipment and attach to work order.