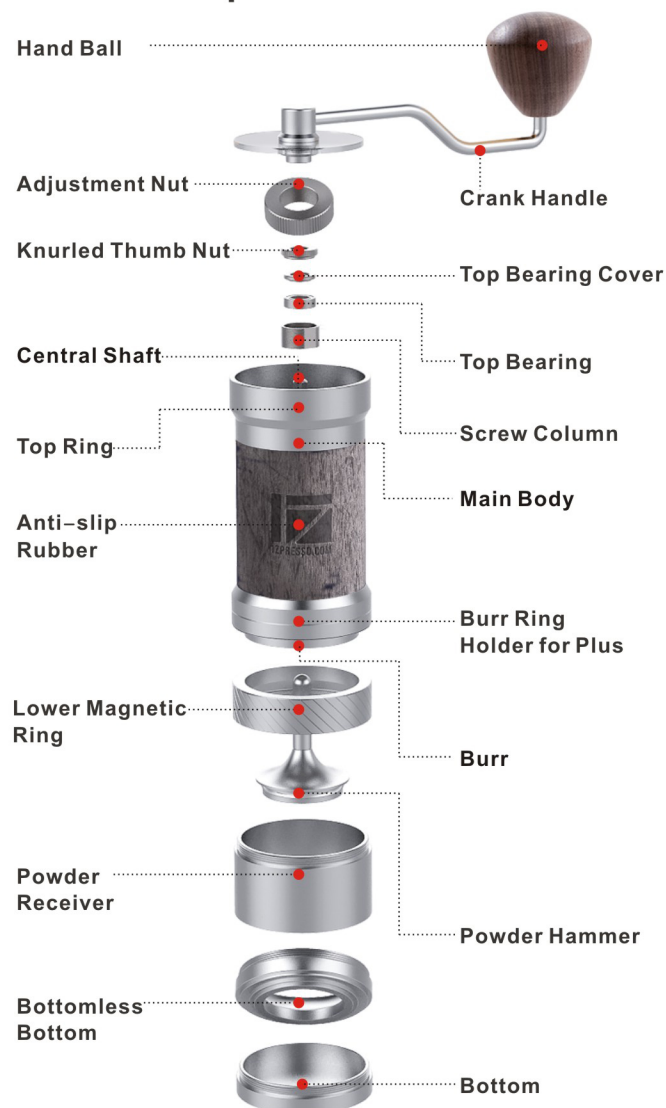




Jplus Manual Coffee Grinder

Expanded View



User Instructions

1. Adjusting the Grind Setting

The Dot Adjustment Dial



Move the adjustment dial clockwise to make the grinds finer and shift the dial counterclockwise to make the grinds coarser.

1. To begin, turn the adjustment dial clockwise until it is at its tightest position. The number marked by the dot is the starting point. Please note, the number may not be 0. If you wish it to be, you can calibrate the dial as demonstrated in the calibration guide below.
2. From the starting point, simply move the adjustment dial counterclockwise to your preferred grind setting.
3. Each complete rotation adjusts the grinds by 0.5mm, and there are 10 numbers and 40 clicks in a rotation.
4. Please refer to the grind setting reference guide for a suggestion of the ideal setting for various brewing methods.

2. Coffee Grinding

1. Load a maximum of 35-40g of coffee into the upper bean chamber.
2. Rotate the crank handle clockwise until all the beans are ground.



Video instructions on assembly and disassembly are available on our website: <https://1zpresso.co> or our official YouTube channel: 1Zpresso; or scan the QR codes below.

Disassemble



1. Turn the adjustment dial counterclockwise until it detaches from the shaft



2. From the bottom, push the main burr inward. This provides slack to unscrew the knurled thumb nut on the upper-side of the central shaft. Once removed, detach the upper bearing cap and the upper bearing, and then the sliding column.

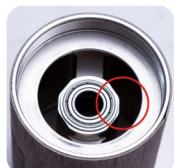


3. The central shaft, conical burr, lower bearing cap, and spring will now detach from the bottom.



4. The burr ring unit and upper ring cap can now be unscrewed by twisting them in a clockwise motion, respectively.
5. Use a clean dry brush and blower to clean the parts.

Warning: DO NOT further disassemble or remove the following components:



Central shaft and inner/conical burr

The burr ring unit and outer burr

The bearings attached to the upper shaft chamber

Assemble



1. Attach the upper bearing cap and burr ring unit by screwing them counterclockwise in their relative positions. Tighten to hand-tight so that they are firmly attached but can be removed.



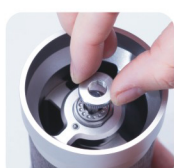
2. Ensuring the lower bearing unit and spring are attached correctly, with the spring closest to the burr, and with the convex edge of the bearing cap facing upward, slide the shaft and burr unit through the bottom of the shaft chamber.



3. From the top side, attach the sliding column by locating the dot on the column and aligning it to that in the bean chamber (the dot that reads the dial settings); the dot-side of the column is the bottom face and must be installed dot-side-down.



4. Slide on the upper bearing unit and then the upper bearing cap, respectively, with the concave edge of the cap facing upward.



5. While pressing the conical burr from the bottom to compress the spring, secure the knurled thumb nut by screwing it clockwise until finger-tight to hold the burr and shaft in place.



6. Attach the adjustment dial by screwing it clockwise until finger-tight. Calibrating the Adjustment Dial

Calibrating the Adjustment Dial

1. The principal idea of calibrating the starting point of the adjustment dial is to shift the position of the knurled thumb nut relative to the adjustment dial by loosening or tightening the knurled thumb nut as required.
2. It is worth noting that calibrating the starting point of the adjustment dial is not required for effective use of the grinder. The adjustment ratio of the dial is unaffected and only the starting point changes.
3. Due to the difficulty in ensuring consistency in tightness when securing the knurled thumb nut, it is common for the starting point of the adjustment dial to be around two or more clicks out.

Instructions



1. If, after reassembly, the dot is at zero when the adjustment dial is in its tightest position, the adjustment dial is correctly calibrated.
2. If the dot is reading 1, rather than 0, when the dial is in its tightest position, then simply remove the adjustment nut (by twisting it counterclockwise) and adjust the position of the knurled thumb nut by the distance of one click counterclockwise. Reattach the adjustment nut and you should now be at zero for the starting point.
3. Similar to step 2, if the starting point is two or more clicks out, simply unscrew the adjustment dial, and loosen the knurled thumb nut by 2 clicks, or the number of clicks required, and reattach and tighten the adjustment dial.

Precautions

- Ensure the grinder is never washed or cleaned with water.
- To ensure longevity, keep the grinder in a dry location.
- Please follow the instructions properly for disassembly and reassembly, paying attention to the order of parts and their correct position.
- This is not a toy. Keep the grinder out of reach of young children to ensure their safety.

