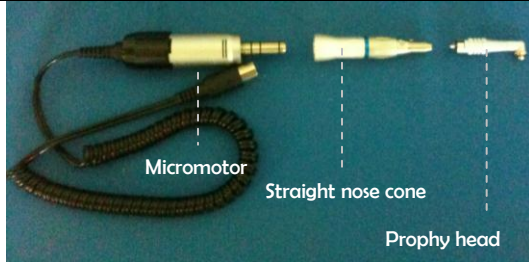

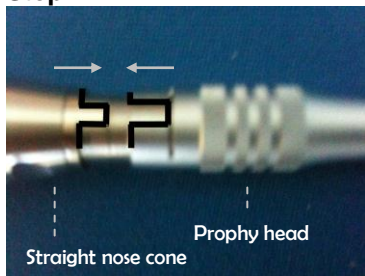
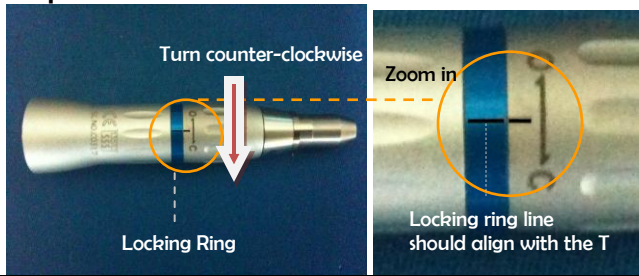



ART Polisher: Micro-motor, Straight Nose Cone, and Propy Head Assembly

 <p>Micromotor Straight nose cone Propy head</p>	<p>Your polisher should come with one of each of the following items:</p> <ol style="list-style-type: none">① Micro-motor② Straight nose cone (Straight hand piece)③ Propy head
<p>Step 1</p>  <p>Turn clockwise Locking Ring</p>	<p>Hold the straight nose cone in the direction as shown. Locate the locking ring and gently twist the top piece clockwise (away from your body) until you hear it click.</p> <p>The straight nose cone is now unlocked. Remove the place-holder pin from the tip and discard it.</p>
<p>Step 2</p>  <p>Straight nose cone Propy head</p>	<p>Place the end of the prophy head into the tip of the straight nose cone and push until the two pieces are flush.</p> <p>The prophy head and straight nose cone should fit together like a puzzle.</p>
<p>Step 3</p>  <p>Turn counter-clockwise Locking Ring Zoom in Locking ring line should align with the T</p>	<p>Close the locking ring on the straight nose cone by turning the top piece counter-clockwise (towards you). This will lock the prophy head securely into place.</p> <p>Follow this locking/unlocking procedure whenever you are changing prophy heads/attachments.</p>
<p>Step 4</p> 	<p>Push the straight nose cone onto the rod of the micro-motor until it snaps into place.</p> <p>The polisher can now be plugged into the unit, and is ready for use.</p> <p>[Note: cups and paste are needed for prophy head usage]</p>