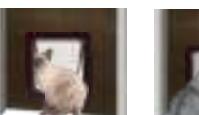
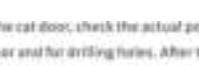
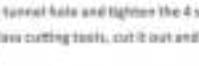
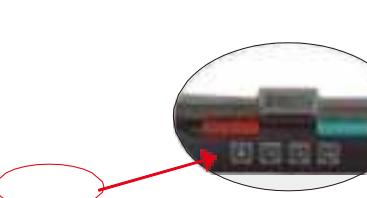
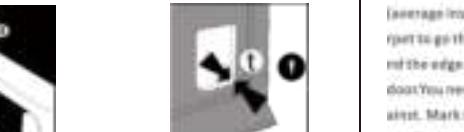
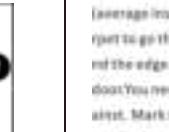
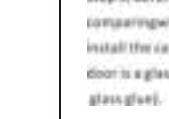


<p><b>CAT FLAP</b></p>   <p>MADE IN CHINA</p>		<p><b>[Cat Door Diagram]</b></p>        <p><b>[Function Instruction]</b> 4 modes setup: No-in and No-out (Fully locked)/Free In and Out/Fully Open/In Only/Out Only</p>	<p><b>[Product Instruction]</b></p>      <p><b>1.</b> Turn Red and Green switches to both sides, the pet is prevented from entering or exit the house.</p>	 <p><b>2.</b> Turn Red and Green switches to right side, the pet is allowed to enter the house, but prevent edfrom exiting the house.</p>	 <p><b>3.</b> Turn Red and Green switches to left side, the pet is allowed to exit the house but prevent edfrom entering the house.</p>	 <p><b>4.</b> Turn Red and Green switches to middle, the pet can leave and exit at all times.</p>
---	---	---	---	--	--	--

<p><b>[Installation Diagram of the Cat Door]</b> Tools: Pencil , Ruler , Electric saw , Drill , Screwdriver , Tape measures</p>   <p>Finally, draw the door frame on the paper and cut it down. Run a sharp pencil around the edge of the cut paper where it would touch the door.</p>  <p>If the pet door is too thick,use a cutting machine to cut through the tunnel along the line A or B. The cutting scale is around 3 to 6 mm. For small cat doors, the cutting scale is around 1 to 3 mm.</p>  <p>After the tunnel hole is cut, it's better to wrap around the tunnel hole with a layer of wood glue.</p>	  <p>Mount the cat door with a double sided tape to fix on the door. Screen have been provided for your use. Tighten them with a screwdriver.</p> <p><b>[Description]</b></p> <p>Step 1. Identify the installation position of the cat door on your house door. When looking for the position, you need to estimate the height (average installation height is around 10-15 cm from the floor) for you open to go through the hole. With the help of a ruler, run a pencil around the edge of the paper film of the frame where it would touch the door. You need to make a legible line as this will be used for cutting against. Mark the four screw holes on the house door (shown on the paper film).</p> <p>Step 2. Before cutting the tunnel hole, choose the dotted line on four corners, then drill holes in all the corners with 12mm drill. After that use a electric saw to cut your house door along the dotted line, until the tunnel hole drops out from the door.</p>	<p>Step 3. Before installing the cat door, check the actual position by comparing with the cat door and the drilling holes. After that, you can install the cat door on the tunnel hole and tighten the 4 screws. If your door is a glass door, use glass cutting tools, cut it out and fix it with the glass glue.</p> <p><b>[Matters Need Attention]</b></p> <ol style="list-style-type: none"> <li>1. If the acrylic door film is left crooked, move it to the right side a bit; if the door is right crooked, move it to the left side.</li> <li>2. If the house door is not solid wood door or solid wood composite door, but the door splint, please prepare a wooden strip in advance for blocking the door gap. It would be better to have some pretty oak for smoothing the door gap.</li> <li>3. If the cat door you purchase has switches, remember to leave a space for switches when cutting the tunnel hole.</li> <li>4. Remember to protect the acrylic board on the cat door in case of scratching.</li> <li>5. If the outdoor temperature is under minus 20 degrees Celsius, please do off the protective film on the cat door to prevent freezing.</li> </ol>
---	--	---