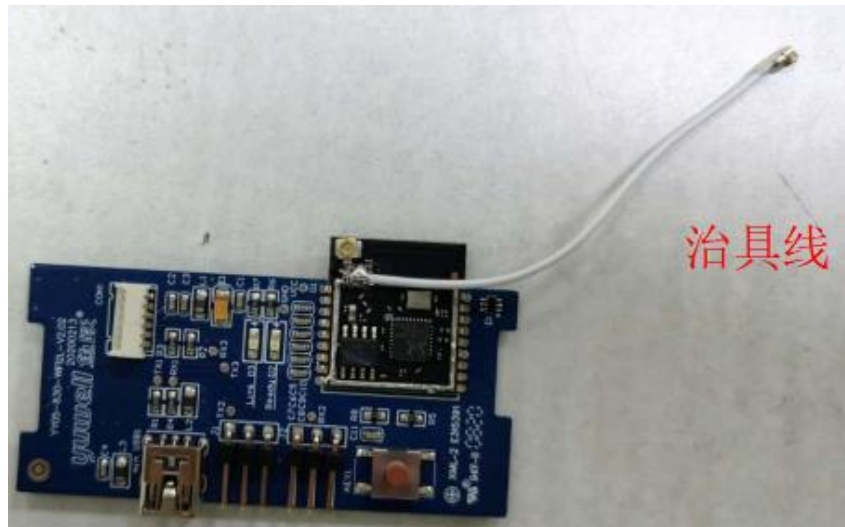











## 5. Engineering Drawing



9. Packing Operation Instruction

<div><b>JEEP FAST</b> 上海源迅通信技术有限公司</div> <div>Packing Operation Instruction</div>																								
Part Name	Item	Document No.	Version	Procedure No. / Name	Process working hours	Daily output																		
WIFI Antenna	Ventilator	ZTX-QD-WI-074		Packing	/	/																		
<div><div> Figure 1: Weighing</div><div> Figure 2: Large PE bags for every 10 small bags</div></div> <div><table><tr><td> Figure 3: Small tag and trace code</td><td> Figure 4: Label the outer box and seal the box</td></tr></table></div> <div><div><div><b>Operation method (self-check after qualified operation of this procedure. Before moving on to the next process)</b></div><div><div>1. The antenna is delivered by single PCS</div><div>2. Use large PE bags for every 10 small bags</div><div>3. Stick a small label, fill in the product name, material number, quantity, weight, cycle and other information</div><div>4. Put the label on the upper right corner of the outer box. The label contents include (manufacturer, model, product name, customer code, quantity, order number, date, QA inspection, etc.).</div><div>5. Seal the labeled boxes with adhesive paper in the shape of "Gong".</div></div></div><table><tr><td>The name of the material</td><td>Material code</td><td>The dosage</td><td>The use of tools</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table></div>							 Figure 3: Small tag and trace code	 Figure 4: Label the outer box and seal the box	The name of the material	Material code	The dosage	The use of tools												
 Figure 3: Small tag and trace code	 Figure 4: Label the outer box and seal the box																							
The name of the material	Material code	The dosage	The use of tools																					