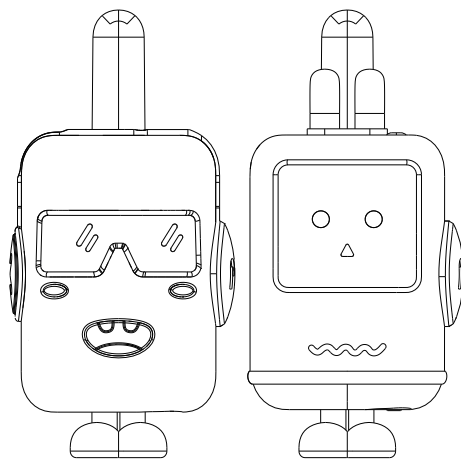
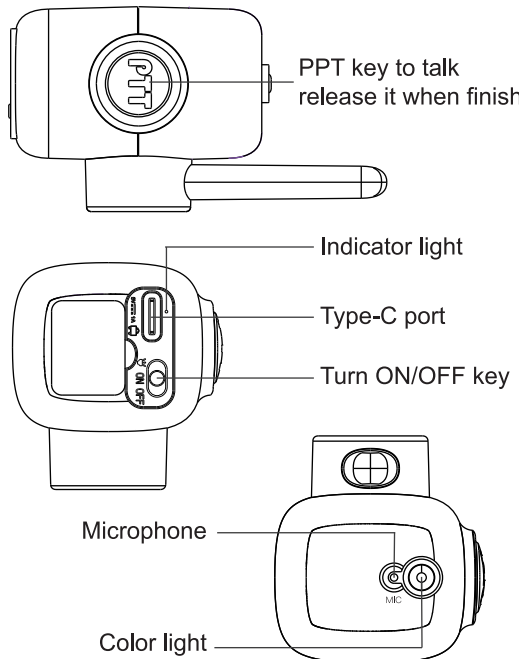








品名：XJ16英文说明书  
尺寸：折后75\*105mm  
材质：128克铜版纸  
工艺：风琴页（双面印刷+光油）  
编号：122-XJ16SMS0-02

封面

<div><div>USER MANUAL</div><div></div><div>* The manual contains important information please keep it for future use</div><div>A1</div></div>	<div><div>Content</div><div><div>Product Parts Display----- 2</div><div>Start Guide----- 3</div><div>Main Specifications----- 4</div><div>Warning----- 5-6</div><div>FCC Statement ----- 7-9</div><div>User safety information----10-11</div></div><div>1</div></div>	<div><div></div><div>2</div></div>	<div><div>Start Guide</div><div><div>1) The bottom of radio is the on/off key, switch tothe middle to turn on,switch to the left to turn on the color light, and switch to the right to turn off.</div><div>2) Call function keeps on the right side of the radio. Press and hold the PPT key when talking, and release it after finish.</div><div>3) After the power is turned on, the power indicator is always green</div><div>4) When the radio battery is low,pls use type-c to charge, the red light will be indicated when charging, and the green light will be indicated when fully charged.</div><div>5) Adapter specification when charging: DC5V/1A, charging must be operated by adults.</div></div><div>3</div></div>	<div><div>Main Specifications</div><table><tr><td>Frequency</td><td>400-470MHz</td></tr><tr><td>RF output power</td><td>≤0. 5W</td></tr><tr><td>Operating Voltage</td><td>3. 7 V</td></tr><tr><td>Communication distance</td><td></td></tr><tr><td>Number of channels (simplex)</td><td>1</td></tr><tr><td>Frequency stability</td><td>± 5ppm</td></tr><tr><td>Charging Voltage</td><td>DC5V==1A</td></tr><tr><td>Charging Time</td><td>1h</td></tr><tr><td>Working Time</td><td>20h</td></tr></table><div><div>1. In the process of compiling this manual, we strive for the accuracy and completeness of the content, but the company does not assume any responsibility for possible errors or omissions.</div><div>4</div></div></div>	Frequency	400-470MHz	RF output power	≤0. 5W	Operating Voltage	3. 7 V	Communication distance		Number of channels (simplex)	1	Frequency stability	± 5ppm	Charging Voltage	DC5V==1A	Charging Time	1h	Working Time	20h	<div><div>2.The company reserves the right to change product design and specifications. Due to the continuous development of technology, product design and specifications are subject to change without notice.</div><div><div>!WARNING!</div><div>Contains small parts, not suitable for children under 3 years old; toys must be used under the direct supervision of adults, and taken out of the package by the adult, and can be used by children after installation; this kids walkie-talkie- can only use the equipped adapter ; (Adapter specification: DC5V/1A),Keep out of the fire when children are playing! Adults should be</div></div><div>5</div></div>
Frequency	400-470MHz																						
RF output power	≤0. 5W																						
Operating Voltage	3. 7 V																						
Communication distance																							
Number of channels (simplex)	1																						
Frequency stability	± 5ppm																						
Charging Voltage	DC5V==1A																						
Charging Time	1h																						
Working Time	20h																						

<div><div>watched by the children when they are playing.</div><div>1. During the use of the toy, check whether the shell and other parts are damaged regularly. If the damage is found, stop using it until the repair is complete;</div><div>2. Maintenance method: The electrical components of this product must not be exposed to water or placed in a humid environment. When cleaning, please use a dry cloth to wipe the surface stains. Do not let children play with disintegrated, broken or toys, so as to avoid accidental swallowing, suffocation and other injuries.</div><div>In order to use this machine safely and efficiently, please read the following safety information.</div><div>6</div></div>	<div><div>FCC Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.  This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.  Verification of harmful interference by this equipment to radio or television reception can be determined by turning it off and then on. The user is encouraged to try to correct the interference by one or more of the following measures: •Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. •Connect the equipment into an outlet on a different circuit to that of the receiver's outlet. •Consult the dealer or an experienced radio/TV technician for help. Operation is subject to the following two conditions: •This device may not cause harmful interference. •This device must accept any interference received, including interference that may cause undesired operation.  Note: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  RF Energy Exposure Awareness and Control Information and Operational Instructions for Occupational Use NOTICE: This radio is intended for use in occupational/controlled conditions where users have full knowledge of their exposure and can exercise control over their exposure to meet the occupational limits in FCC and International standards. This radio device is NOT authorized for general population consumer use.</div><div>7</div></div>	<div><div>This radio uses electromagnetic energy in the radio frequency (RF) spectrum to provide communications between two or more users over a distance. It uses radio frequency (RF) energy or radio waves to send and receive calls. RF energy is one form of electromagnetic energy. Other forms include, but are not limited to, sunlight and x-rays. RF energy, however,  should not be confused with these other forms of electromagnetic energy, which when used improperly, can cause biological damage. Very high levels of x-rays, for example, can damage tissues and genetic material.  Experts in science, engineering, medicine, health, and industry work with organizations to develop standards for safe exposure to RF energy. These standards provide recommended levels of RF exposure for both workers and the general public. These recommended RF exposure levels include substantial margins of protection. All Hytera radios are designed, manufactured, and tested to ensure they meet government-established RF exposure levels. In addition, manufacturers also recommend specific operating instructions to users of radios. These instructions are important because they inform users about RF energy exposure and provide simple procedures on how to control it. Please refer to the following websites for more information on what RF energy exposure is and how to control your exposure to assure compliance with established RF exposure limits: <a href="http://www.fcc.gov/oet/rfsafety/rf-faqs.html">http://www.fcc.gov/oet/rfsafety/rf-faqs.html</a> Compliance with RF Exposure Standards Hytera's radio complies with the following RF energy exposure standards and guidelines: • United States Federal Communications Commission, Code of Federal Regulations; 47 CFR § 1.1307, 1.1310 and 2.1093 • American National Standards Institute (ANSI) /Institute of Electrical and Electronic Engineers(IEEE) C95. 1:2005; Canada RSS102 Issue 5 March 2015 • Institute of Electrical and Electronic Engineers (IEEE) C95.1:2005 Edition RF Exposure Compliance and Control Guidelines and Operating Instructions To control your exposure and ensure compliance with the occupational/controlled environmental exposure limits, always adhere to the following procedures.</div><div>8</div></div>	<div><div>Guidelines: • Do not remove the RF Exposure Label from the device. • User awareness instructions should accompany device when transferred to other users. • Do not use this device if the operational requirements described herein are not met.  Operating Instructions: • Transmit no more than the rated duty factor of 50% of the time. To transmit (talk), push the Push-To-Talk (PTT) key. To receive calls, release the PTT key. Transmitting 50% of the time, or less, is important because the radio generates measurable RF energy only when transmitting (in terms of measuring for standards compliance). • Keep the radio unit at least 2.5 cm away from the face. Keeping the radio at the proper distance is important as RF exposure decreases with distance from the antenna. The antenna should be kept away from the face and eyes.  • When worn on the body, always place the radio in a Hytera-approved holder, holster, case, or body harness or by use of the correct clip for this product. Use of non-approved accessories may result in exposure levels which exceed the FCC's occupational/controlled environmental RF exposure limits. • Use of non-approved antennas, batteries, and accessories causes the radio to exceed the FCC RF exposure guidelines. • Contact your local dealer for the optional accessories of the product.</div><div>9</div></div>	<div><div>1.Turn off the radio before entering a flammable and explosive environment. 2. Do not replace or charge the battery in a flammable or explosive environment 3. Do not use the radio with damaged antenna. The damaged antenna may cause slight burns if it touches the skin. 4. The maintenance work of the radio can only be carried out by professional technicians, please do not disassemble and assemble the radio by yourself. 5. In order to avoid problems caused by electromagnetic interference or electromagnetic compatibility,please turn off the interphone on the occasions with the"Please turn off the interphone" logo.</div><div>10</div></div>	<div><div>6. This radio does not have full waterproof performance,please keep it dry. 7. Do not expose the radio to direct sunlight for a long time or put it near the heating device. 8. When the radio is transmitting, keep the intercom in a vertical position and speak near the microphone.</div><div>If you wear the portable radio on your body, please make sure that the antenna is at least about 5 cm away from your body when the radio is transmitting.</div><div><div></div><div>11</div></div></div>
---	---	--	---	--	--

封底