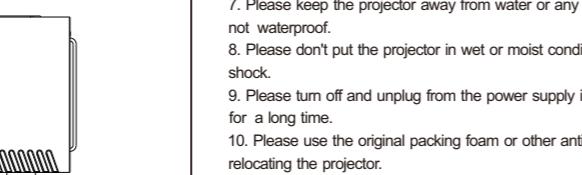
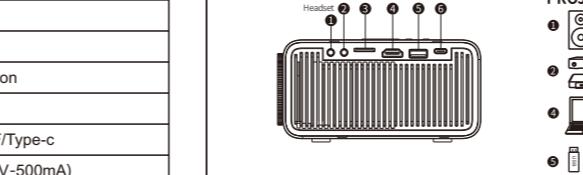
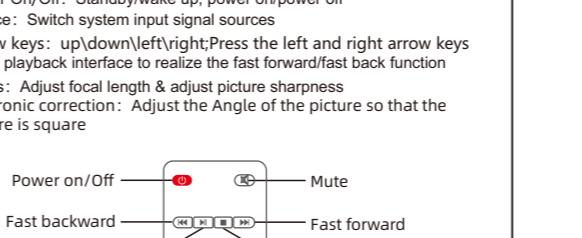
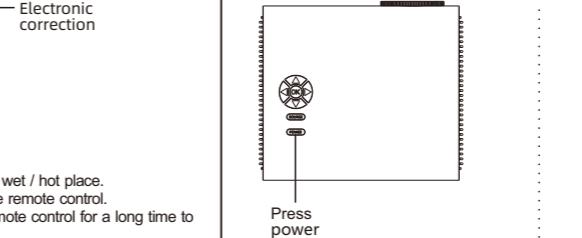
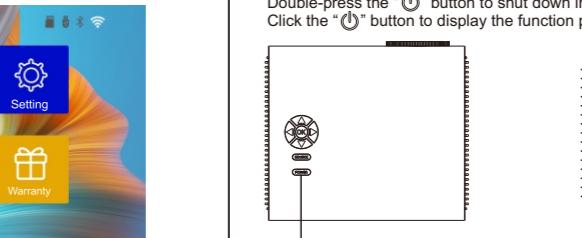
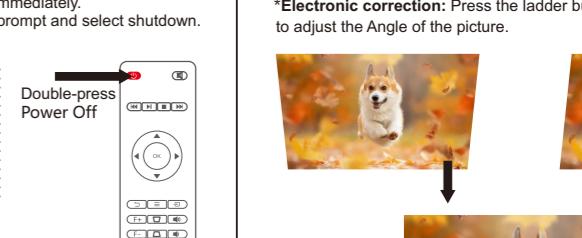
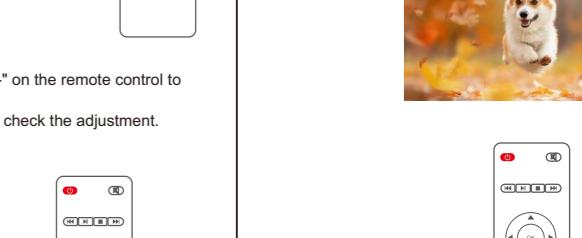
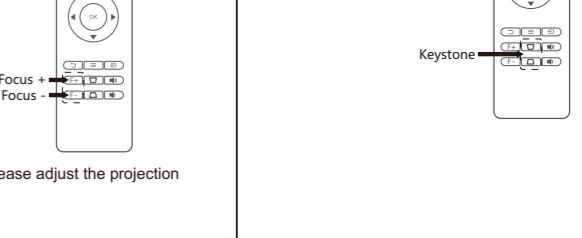


X26-海奇同屏-折页英文说明书尺寸78X120MM 黑白印刷 材质：书写纸

<h2>PROJECTOR</h2> <p>User manual</p>  <p>Please read this user manual carefully before using the projector. Please save it for future reference.</p>	<h3>Safety instructions</h3> <p>Notice</p> <ul style="list-style-type: none">1. Please read the user manual carefully before using the projector.2. Please use standard power cord with ground wire, to ensure stable power supply.3. Please use the same power voltage as marked on the projector.4. Please do not disassemble the projector by yourself, otherwise the warranty will be void.5. Please do not look into the lens when the projector is working, otherwise it may hurt your eyes.6. Please do not cover the projector ventilation holes with any material.7. Please keep the projector away from water or any other liquid as it is not waterproof.8. Please don't put the projector in wet or moist conditions to prevent electric shock.9. Please turn off and unplug from the power supply if not using the projector for a long time.10. Please use the original packing foam or other anti-shock material when relocating the projector.11. Please contact our customer support if you encounter any problem with the projector.12. Not recommended for PowerPoint, Word, Excel, or business presentations.13. To connect the video projector to PC/laptop, please adjust the PC/laptop display resolution to 1920*1080 for best clarity.14. Recommended for use in the dark rooms. Please draw the curtains if you use in the daytime.15. Dolby is not supported.16. In a residential environment, running this device may cause wireless interference. <h3>Accessory List</h3> <table border="1"><tr><td>Projector*1</td><td>Manual*1</td><td>Power cable*1</td><td>Remote Control*1 (battery not included)</td></tr></table> <h3>Projector Overview</h3> <p>Basic parameters</p> <table border="1"><tr><td>Display Technology</td><td>LCD</td></tr><tr><td>Native Resolution</td><td>1280*720 dpi</td></tr><tr><td>Light</td><td>LED</td></tr><tr><td>Life Span</td><td>20000hrs</td></tr><tr><td>Color Reproduction</td><td>16.7kk</td></tr><tr><td>System</td><td>Screen mirroring</td></tr><tr><td>Focus</td><td>Electronic focus</td></tr><tr><td>Keystone</td><td>Electronic correction</td></tr><tr><td>Power Voltage</td><td>~100-220V 50Hz</td></tr><tr><td>Input</td><td>USB/HDMI/AV/TF/Type-c</td></tr><tr><td>Output</td><td>Earphone USB (5V-500mA)</td></tr><tr><td>Speaker</td><td>Dual 4Ω 5W</td></tr><tr><td>Aspect Ratio</td><td>4:3/16:9</td></tr><tr><td>Environment of use</td><td>Temperature 0°C ~ 40°C Storage temperature -20 ~ +45°C Humidity 10% ~ 80%</td></tr><tr><td>Throw Distance</td><td>0.8 ~ 3.9M</td></tr><tr><td>Screen Size</td><td>23" ~ 120"</td></tr><tr><td>Projector Ratio</td><td>1.53:1</td></tr><tr><td>Integrated watt</td><td>60W</td></tr><tr><td>Unit size</td><td>178X151X78mm</td></tr><tr><td>Net Weight</td><td>0.85Kg</td></tr></table> <p>Connection Different interfaces introduce</p> <ul style="list-style-type: none">AVTFHDMIUSBType-c	Projector*1	Manual*1	Power cable*1	Remote Control*1 (battery not included)	Display Technology	LCD	Native Resolution	1280*720 dpi	Light	LED	Life Span	20000hrs	Color Reproduction	16.7kk	System	Screen mirroring	Focus	Electronic focus	Keystone	Electronic correction	Power Voltage	~100-220V 50Hz	Input	USB/HDMI/AV/TF/Type-c	Output	Earphone USB (5V-500mA)	Speaker	Dual 4Ω 5W	Aspect Ratio	4:3/16:9	Environment of use	Temperature 0°C ~ 40°C Storage temperature -20 ~ +45°C Humidity 10% ~ 80%	Throw Distance	0.8 ~ 3.9M	Screen Size	23" ~ 120"	Projector Ratio	1.53:1	Integrated watt	60W	Unit size	178X151X78mm	Net Weight	0.85Kg	<h3>Remote Control</h3> <p>Button instruction:</p> <p>Power On/Off: Standby/wake up, power on/power off Source: Switch system input signal sources Arrow keys: up/down/left/right: Press the left and right arrow keys in the playback interface to realize the fast forward/fast back function Focus: Adjust focal length & adjust picture sharpness Electronic correction: Adjust the Angle of the picture so that the picture is square</p> <p>Connection</p>  <p>Only for devices on the same screen</p>	<h3>Operation introduction</h3> <p>*After 5-10 seconds, the system screen will be displayed</p>  <p>1. Power On</p> <p>After the projector is powered on through the power cord, it enters the standby state. Press the "O" button on the projector or press the "O" button on the remote control to power on.</p>  <p>2. Power Off</p> <p>Double-press the "O" button to shutdown immediately. Click the "O" button to display the function prompt and select shutdown.</p>  <p>3. Focus</p> <p>After starting up, press the key "F" or "F" on the remote control to adjust the picture clarity. You can display video or the menu screen to check the adjustment.</p>  <p>Caution</p> <ul style="list-style-type: none">1. Do not submerge the remote control in water.2. Do not put the remote control near a fire or in a wet / hot place.3. Do not use old and new batteries together in the remote control. Please take the batteries out if not using the remote control for a long time to avoid battery leakage.4. Please point the remote control at the IR receiver.5. Please use the remote control within 6 meters distance and 30 degree angle. <p>Notice: If the picture is still blurry, please adjust the projection distance appropriately.</p>	<h3>Operation introduction</h3> 	<h3>Operation introduction</h3> <p>4. Keyson</p> <p>Electronic correction: Press the keyson button on the remote control to adjust the angle of the picture.</p> 
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Connecting	Connecting	Screen mirroring	Screen mirroring	Screen mirroring	Menu	Installation	
<p>5. Source Press the Source key on the projector or press the Source button on the remote to switch AV/HDMI/Media/Home.</p> <p>5.1 AV connection </p> <p>5.2 USB connection Insert it into U disk, switch the signal source to "Media" or directly click "Media" in the main interface to enter, select Movie/Music/Photo/Book one of them to enter, then select C and select the file you need to open. </p>	<p>5.3 HDMI connection </p> <p>6. Network connection Click the WiFi icon on the main interface to enter, enable the WiFi function, select your WiFi name and enter the password to connect. </p> <p>7. Bluetooth connection Press the "Menu" key to switch to the Bluetooth interface, turn on Bluetooth, select your Bluetooth device name to pair. </p>	<p>8. Wired screen Wired screen (For iOS) 1) Click on the main "Wired screen" to enter. 2) Connect the phone to the projector with a USB cable, select "Trust" in the prompt interface, the wired connection success. </p> <p>9. Wireless screen For Android system (Home WiFi) 1) Click "Wireless Screen" on the main screen to enter and view the device name, for example, "YUZINO_X26_xxxx"; 2) Connect the projector and mobile phone to the same Home WiFi; 3) Open the "Multi-screen/Wireless projection" function of the phone, select and connect that device name of the projector; 4) Now you can start to use the screen mirroring function with your phone. </p>	<p>10. Menu Settings For iOS system (Home WiFi) 1) Click "Wireless Screen" on the main screen to enter and view the device name, for example, "YUZINO_X26_xxxx"; 2) Connect the projector and mobile phone to the same Home WiFi; 3) Open the "Multi-screen/Wireless projection" function of the phone, select and connect that device name of the projector; 4) Now you can start to use the screen mirroring function with your phone. </p>	<p>11. Installation Instal Method *The projector can be installed and used to comply with the FCC regulations. Note: The equipment has been tested and found to comply with the Class B digital device limits for part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and 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 circuit different from that to which the receiver is connected. — Consult the dealer or an experienced radio/TV technician for help. </p>	<p>Projector distance and size 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set for an uncontrolled environment. This equipment should be installed and operated within a minimum distance 20cm between the radio and your body. For indoor use only at 150-250Hz.</p>		