
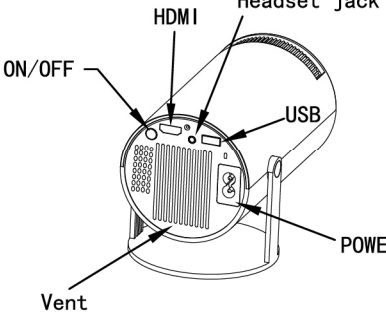
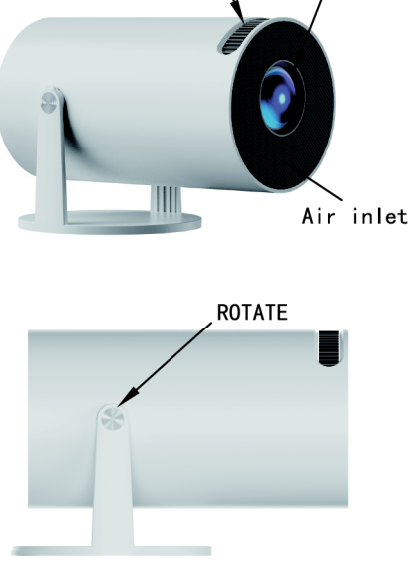
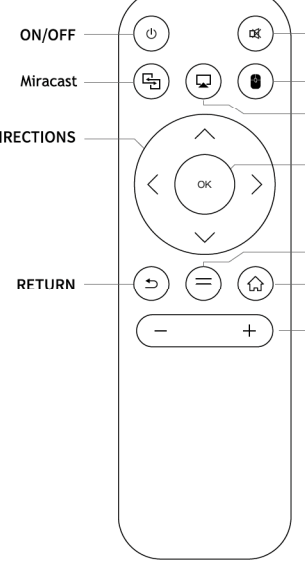
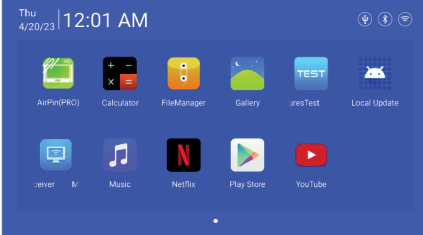
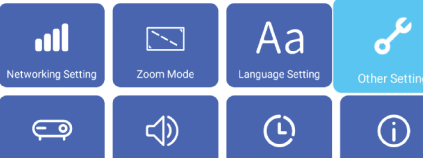
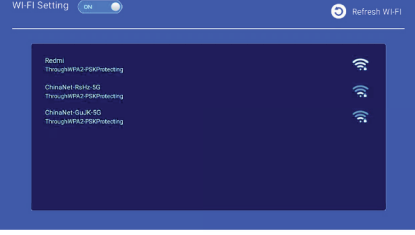
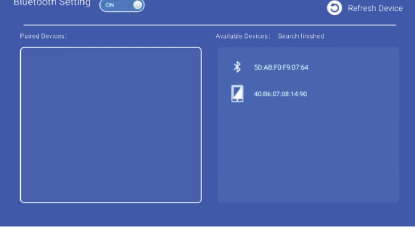
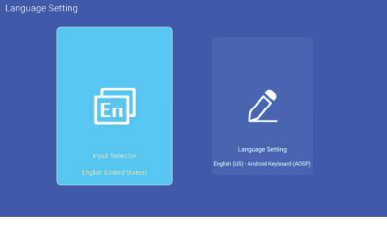
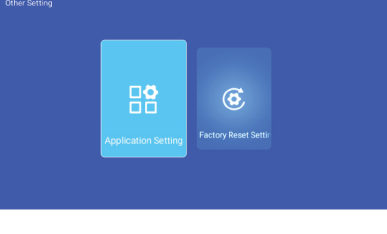
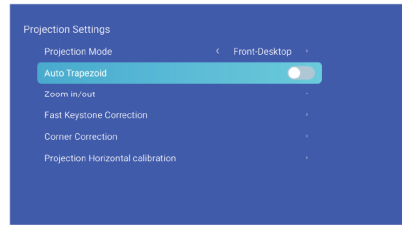
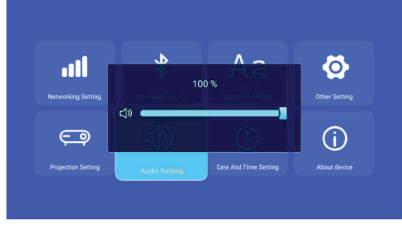
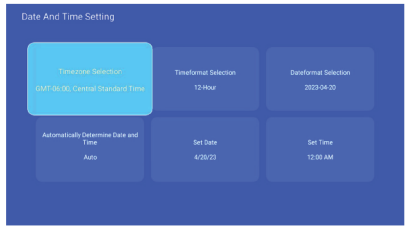
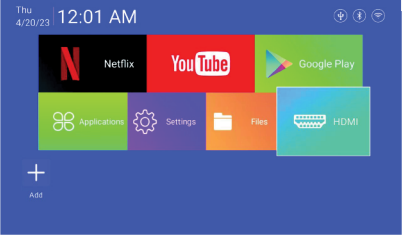

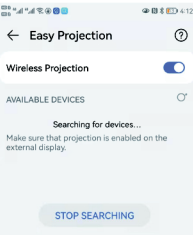
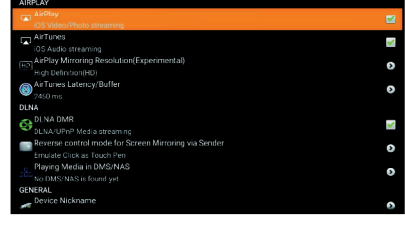
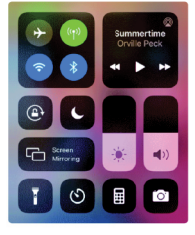



<div><div>Smart Projector</div><div></div><div>Quick Installation Guide</div></div>	<div>Attention</div> <p>Please read this manual carefully before use and keep it for future reference.</p> <ol style="list-style-type: none"><li>1. The projector is not dustproof or waterproof.</li><li>2. In order to reduce the risk of fire and electric shock, do not expose the projector to rain and fog.</li><li>3. Please use the original power adapter. The projector should work under specified rated power supply.</li><li>4. When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain. Children should use the projector under the supervision of adults.</li><li>5. Do not cover the vents of projector. Heating will reduce the life of projector and cause danger.</li><li>6. Regularly clean projector vents, or dust may cause cooling malfunction.</li><li>7. Do not use the projector in gassy, damp, dusty or smoky environment. Oil or chemicals will cause malfunction.</li><li>8. Please handle with care during daily use.</li><li>9. Please not off the power if the projector is out of use for long time.</li><li>10. Non-professionals are forbidden to disassemble the projector for testing and maintenance.</li></ol>	<div>Structure description</div> <p>This manual is for reference only. It is subject to change without prior notice. Hodea reserves the right of final interpretation.</p> <div></div>	<div><div>Focus Wheel</div><div>Lens</div><div>Air Inlet</div><div>ROTATE</div></div> <div></div>	<div>Remote Component and Functions</div> <div></div>	<div>Switch In the Applications</div> <p>Click on My Apps to view installed programs, click program icon to switch between applications.</p> <p>Allow to "My Apps" click OK to enter.</p> <p>All Apps Can be clearly distinguished from the icons.</p> <div></div> <div>Settings</div> <p>Click to setup Networking, Bluetooth, Language, Other Setting, Projection, Audio, Date And Time</p> <div></div>	<div>Networking Setting</div> <p>Settings - Networking Setting - WiFi setting, WiFi "2.4G", select objective WiFi ID and input password to connect. Internet.</p> <div></div> <div>Bluetooth Setting</div> <p>Settings - Bluetooth setting - Bluetooth "2.4G", click Refresh Device and choose objective device to pair.</p> <div></div>	<div>Language Setting</div> <p>Settings - Language Setting, enter to setup language and select input method.</p> <div></div> <div>Other Setting</div> <p>Setting - Other Setting, enter to get Application setting, Factory Reset Setting, and Developer options.</p> <div></div>
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<div>Projection Setting</div> <p>Setting - Projector setting, enter to setup projection mode, keystone correction.</p> <div></div> <div>Audio Setting</div> <p>Setting - Audio setting, enter to adjust volume.</p> <div></div>	<div>Date And Time Setting</div> <p>Setting - Date And Time Setting, enter to setup timezone, timeformat, dateformat, date and time.</p> <div></div> <div>Signal</div> <p>After connecting projector to other output device, enter HDMI or Audio Video.</p> <div></div>	<div>Miracast</div> <p>Ensure that Android devices(phone, pad, ect)are in the same local wireless LAN with these devices</p> <p>Operations on Devices: Home Screen -&gt; My Apps -&gt; Miracast -&gt; Open miracast service -&gt; Turn on the phone mirroring -&gt; Connection</p> <div></div> <div>Operations Android phone devices</div> <div></div>	<div>Airplay</div> <p>Ensure that Apple devices(phone, pad, ect)are in the same local wireless LAN with these devices</p> <p>Operations on Devices: Home Screen -&gt; My Apps -&gt; Air pin -&gt; Open Air pin service -&gt; Turn on the phone mirroring -&gt; Connection</p> <div></div> <div>Operations iPhone devices</div> <div></div>	<div>Safety instructions</div> <ul style="list-style-type: none"><li>• Please pay attention to important information related to the operation and maintenance of the projector. You should read this information carefully to avoid problems. Following safety instructions will increase the life of projector.</li><li>• Please consult the qualified personnel for installation and repair services, and do not use damaged wires, accessories and other peripherals.</li><li>• Projector should be kept away from flammable, explosive, strong electromagnetic interference (large radar stations, power stations, substations) etc. Strong ambient light (avoid direct sunlight), etc.</li><li>• Do not cover projector vents.</li><li>• Please use the original power adapter.</li><li>• Keep adequate ventilation and make sure vents are not covered to avoid projector overheating.</li><li>• When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain.</li><li>• Do not read or drag the power cord.</li><li>• Do not put power cord under projector or any heavy objects.</li><li>• Do not cover other soft materials on power cord.</li><li>• Do not near the power cord.</li><li>• Avoid touching power adapter with wet hands.</li></ul>	<div>Disclaim</div> <p>This manual is general instructions. The pictures and functions in this manual should subject to the actual product. Our company is desiring to improve product performance, we reserve the right to modify product functions and interface described in this manual without notice.</p> <p>Please keep your device properly. We are not responsible for any loss caused by wrong operation of software/hardware or reporting or any other reasons. We are not responsible for any loss of any third party claims.</p> <p>This manual has been carefully checked by professional engineer, please understand for any inevitable omissions.</p>	<div>FCC Statement</div> <p>The 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.</p> <p>Note: This equipment has been tested and found to comply with the limits for a Class B digital device, according to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential environment.</p> <p>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 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 of the following measures:</p> <ul style="list-style-type: none"><li>-Reorient or relocate the receiving antenna.</li><li>-Increase the separation between the equipment and receiver.</li><li>-Connect the equipment into a circuit different from that to which the receiver is connected.</li><li>-Consult the dealer or an experienced radio/TV technician for help.</li></ul> <p>Cable or shielded cable must be used as specified in this manual to ensure compliance could not void the user's authority to operate the equipment.</p> <p>Responsible Signature: _____</p> <p>This device complies with FCC RF Emission requirements set forth for a non-licensed environment.</p> <p>The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is to stay more than 30 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Once in the stated condition, the device is shown to fully comply with the FCC RF Exposure requirements of 47CFR 1.1309.</p>	<div>Attention:</div> <p>Please do not look directly into the lens when projecting to prevent the strong light doing harm to your eyes. Kids should use the projector under the supervision of adults.</p> <div></div>
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