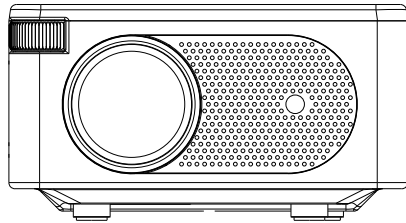

Προβολέας **Blitzwolf BW-V1 Ultra**

BLITZWOLF · EAN 5905156105713

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Projector BW-V1 Ultra

User manual



Before using the projector, please carefully read this user manual. Please keep it for future reference.

Attention

1. Before using the projector, carefully read the user manual.
2. Use a standard grounded power cord to ensure stable power supply.
3. Use a power voltage that matches the label on the projector.
4. Do not disassemble the projector yourself, as this will void the warranty.
5. Do not look into the lens while the projector is operating, as this may cause eye damage.
6. Do not cover the projector's ventilation openings with any material.
7. Keep the projector away from water or other liquids, as it is not waterproof.
8. Do not place the projector in a damp or wet environment to prevent electric shock.
9. If the projector will not be used for an extended period, turn it off and disconnect it from the power supply.
10. When transporting the projector, use the original packaging foam or other cushioning material.
11. For any problems with the projector, please contact our customer service department.
12. It is not recommended to use for presentations in PowerPoint, Word, Excel, or for business presentations.
13. To connect the video projector to a desktop/laptop computer, set the computer's screen resolution to 1920*1080 for the best image quality.
14. Recommended for use in dark rooms. If used during the day, please close the curtains.
15. Does not support Dolby format.
16. In a home environment, using this device may cause interference with wireless networks.

Projector *1			Remote control *1 (without batteries)
Manual *1			
Power cable *1			

Specifications

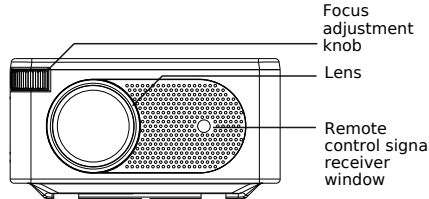
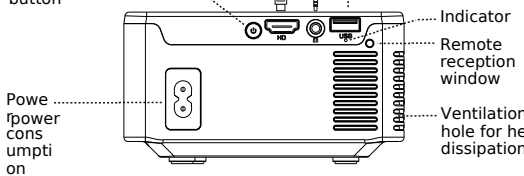
Display technology	LCD
Native resolution	1280*720 (support 1080)
Brightness	LED
Lifespan	20000h
Color reproduction	16.7kk
System	Android 9.0
Focus	Manual focus adjustment
Keystone correction	Automatic distortion correction
Power voltage	AC100-240V /0.75A
Input	USB/HDMI/AV
Output	Headpho /USB (5V-500mA)
Speaker	4Ω3W
Aspect ratio	4:3/16:9
Operating conditions	Temperature 0°C-40°C Storage temperature -20-+45°C Humidity 10%-80%
Projection distance	1.0-4.0M
Screen size	30"-150"
Projection ratio	1:1.0
Rated power	42W
Device dimensions	166.2x156.8x114.8mm
Net weight	1.5Kg

Connection

Various interfaces

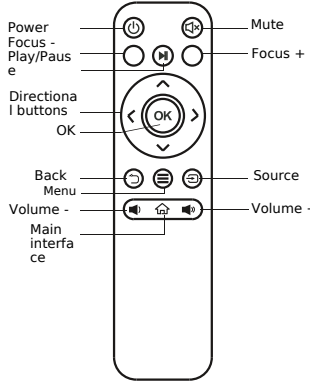


Power button



Button operation instructions:

Power on/off: Standby/wake up, power on/power off
Source: Switching input signal sources
Arrow keys: up/down/left/right; Pressing the left and right arrow keys in the playback interface activates the fast forward/reverse function
Focus: Adjusting the focal length and image sharpness
Home: Return to the home page

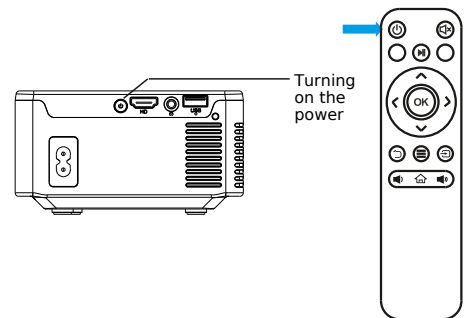


Notes

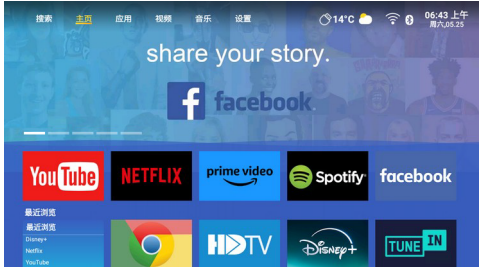
1. Do not immerse the remote control in water.
2. Do not place the remote control near fire or in a damp or hot place.
3. Do not use old and new batteries in the remote control simultaneously. If you do not intend to use the remote control for an extended period, remove the batteries to prevent leakage.
4. Point the remote control at the infrared receiver.
5. Use the remote control within a distance of up to 6 meters and at an angle of up to 30 degrees.

1. Turn on the power

Press the “ ” button on the projector or the remote control to turn on the device. After connecting the power using the power cord, the projector enters standby mode.

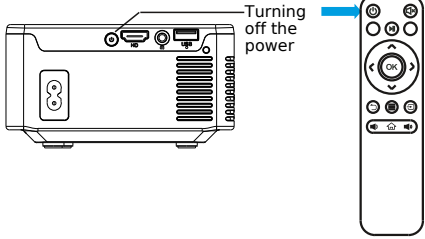


*After 5-10 seconds, the system screen will appear



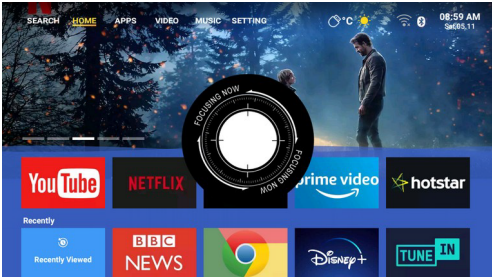
2. Turn off the power

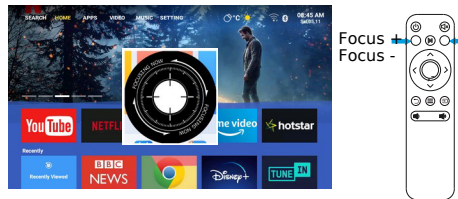
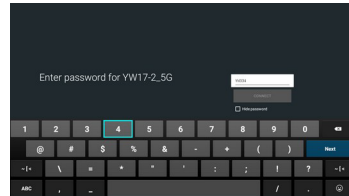
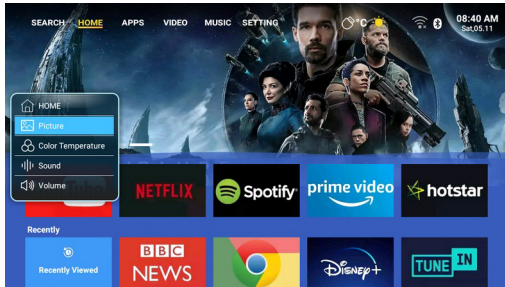
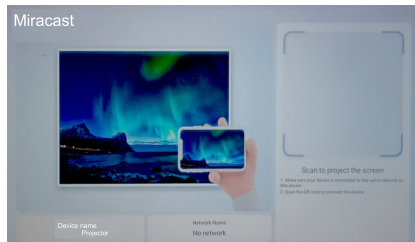
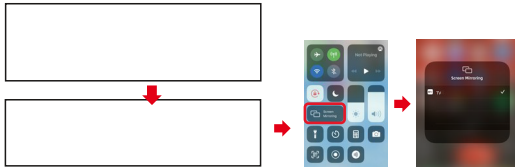
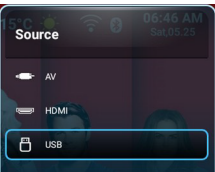
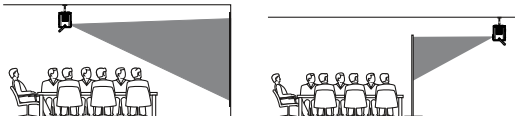
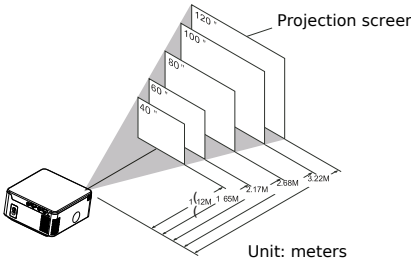
Double-click the “ ” button to immediately turn off the computer. Click the “ ” button to display the function menu and select the shutdown option.



2. Turn off the power

Electronic focus adjustment After turning on the projector, go to the main screen and press the focus + and focus - buttons on the remote control to adjust the image sharpness until the image on the screen is clear.



Electronic focus adjustment: Disable autofocus (path: Settings – projection mode settings – Autofocus – automatic adjustment) and then press the “F+” and “F-” buttons on the remote control to adjust the image sharpness. To check the adjustment effect, you can display a video image or the menu screen.  Focus Focus Note: if the image is still blurry, adjust the projection distance accordingly.	4. Settings 4. Network settings Click the “Settings” option on the main screen, select the appropriate Wi-Fi network, and enter the password to connect.  4.2 Projection settings - Projection settings: Press the “<” / “>” buttons to switch between modes: Front projection on desk / Front projection on ceiling / Rear projection on desk / Front projection on ceiling. *Smooth zoom change: Press the “<” / “>” buttons to zoom in or out of the screen - Automatic keystone correction: On / Off. - Horizontal calibration: Select the “Horizontal Calibration” option, press the “OK” button, and in the pop-up dialog, select “OK” to confirm the horizontal correction. - 4-point keystone correction - Select the option, press the “OK” button. Press the arrow keys again “>” “<” “^” “v” 4.3 Bluetooth Click the “Bluetooth” icon in the “Settings” menu, search for Bluetooth devices in the vicinity using the “Accessories” option on one of the devices, and then select the device you want to pair with.	4.4. BOOT SOURCE * Select and go to the boot signal channel mode, use the up and down buttons to select the boot signal channel mode option, and then press the OK button to confirm. 4.5 Language - Press the “Add” and “V” buttons to select the language, and then press the “OK” button to confirm. 4.6 OPTIONS (Preferences) - Select and enter the “OPTIONS” option, which includes options such as Network and Internet, Date and Time, Device Preferences, and Device Information - Network and Internet - In this option, you can configure network settings, MAC address information, and Bluetooth connection. - Date and Time *Automatic date and time: On/Off * Set date: Set the exact date * Set time: Set the exact time * Select time zone: Switch time zones * Use 24-hour format: On/Off - Device preferences *Power source: Select “Turn on power,” and the projector will start when connected to power; select “Turn on power in standby mode,” and it will not start. * Launch application at system startup: Select this application to launch it, and after the system starts, you will immediately go to its interface. For example: select “YouTube,” and after the system starts, you will go to “YouTube” (you can select any installed application) * Button sound: Open/Close * Allow installation of unknown applications: Open/Close * System reset: restore factory settings; - Information * Display information about the product model, system, memory, and version	4. Menu settings Press and hold the “ ” menu button on the remote control to display the menu: - Picture mode: Standard / Vivid / Soft / User; In user mode, you can adjust contrast, brightness, colors, etc. of the image displayed by the projector. - Color temperature: Standard / Cool / Warm / User; In user mode, you can adjust the hue of the image. - Sound mode: Standard / News / Music / Movie / User; in user mode, you can adjust the parameters of high, mid, and low tones of the projector's sound. - Volume: Here you can adjust the sound level of the projector.  Miracast (for Android) 1) The Android device and the projector are connected to the same Wi-Fi network; 2) Click the “Miracast” option to go to the device list, then find the device named “Projector.” 3) Enable the “Screen Mirroring” function on your Android device, select the projector's name, and establish a connection. Wait a moment, and then the screen mirroring will begin. 	TV Casting Screen (for iOS) 1) The iOS device and the projector are connected to the same Wi-Fi network; 2) Click the “TV Casting” option to go to the menu, then find the device name “TV Casting.” Then select the option to display audio metadata; 3) Enable the “Screen Mirroring” function on the iOS device, select the projector's device name, and connect to it. Wait a moment, and then the screen mirroring will begin.  Signal source *Press the “ ” button on the remote control A list of signal sources will open. * Press the “ ” or “ ” button on the remote control to select the video signal source, and then press the OK button. You can select AV/HDMI/USB.  Connecting a USB device * Connect the USB memory, select option 01!223456* on the main screen, then select “MEDIA CENTER,” go to the next menu, select the “Photos,” “Audio,” “Video,” or “Store” option you want to open, and then press the “OK” button on the remote control to confirm opening  Connecting a USB device *Connect the AV cable to the AV socket at the back of the projector and to the AV sockets on the device. Then press the “ ” button to switch to AV mode. Connecting an HDMI device Connect the HDMI cable to the HDMI socket at the back of the projector and to the HDMI socket on the device. Then press the “ ” button to switch to HDMI input.	Mounting method *The projector can be mounted on the ceiling using a special bracket, positioning it at a height where its lens is in axial symmetry with respect to the screen. If this is not possible, use the four-point keystone correction function to adjust the displayed image.  Distance from the projector and size  Unit: meters	

