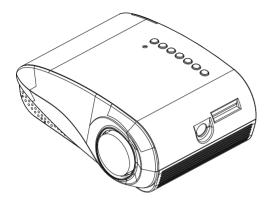
INSTRUCTION MANUAL **LUMERI Q120**



Note: As the product system is updated from time to time, the specific operation content is based on the actual situation. This product is only suitable for projections of images & video, and may not be used for room lighting.

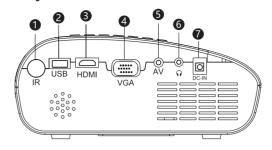
•Important Safeguards

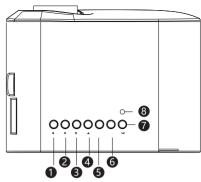
- 1. Please read the manual carefully before operating projector. To ensure stable power supply, please use standard power cable.
- 2. Please use the power supply and cable indicated on the rating label. The projector should be kept away from cloths, sofas and anything that may block the ventilation scoop. Please keep the unit away from flammable and explosive materials.
- 3. Please do not disassemble the unit yourself as this will invalidate the warranty service. To protect your eyes, do not stare directly at the lens when the projector is on. The projector must be kept away from water and any other liquids.
- 4. To prevent electric shock, please keep the projector out of the rain and away from moisture. It is recommended to switch off the projector after it has run for 6 hours non-stop. Please use the original foam and other cushioning materials when transporting the projector.
- 5. If the projector does not work, please contact the authorized service agent.

Accessories List

AV signal cable ×1 Remote control ×1 Power adapter ×1 User manual ×1

Projector Overview





- 1. Infrared Port
- 2. USB Port
- 3. HDMI Port
- 4. VGA Port
- 5. AV Port
- 6. Audio Output
- 7. DC 12V Adapter

- 1. Left: move left or volume down
- 2. Right: move right or volume up
- 3. Down: move down
- 4. Up: move up
- 5. Menu: operate multiple functions
- 6. Source: confirm the signal input source
- 7. Power Button: power on or off
- 8. Power Indicator

Specifiction

Model	LCD projector	Image system	LCD
Lamp	LED	Native resolution	480×320,support 1080P
Language	English, 25 languages	Input voltage	DC 12V/2A
		Size	168×110×70mm
Aspect Ratio	16:9 / 4:3	Working temp	0~35°C
Weight	0.5 KG	Input voltage	HDMI /USB/VGA/AV/SD/ATV (Optional match)
Operation mode	Manual / Remote control	Output	Headphone

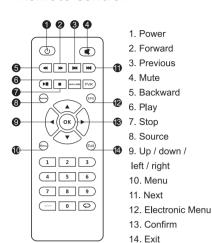
Multimedia Supported Files

Image Format	JPG/PNG/BMP/JPEG	
Video Format	MP4/MKV/MOV/WMV/RMVB/RM/AVI/FLV/TRP/VOB/3GP/DIVX/TP/TS/MPG/M2TS/F4V/DAT	
Audio Format	MP3/AAC/WAV/FLAC/WMA/M4A	
File Format	TXT	



The projector does not support Dolby audio decoding.

Remote Control



Focus / Keystone Correction





I. Image focus

Turn the lens clockwise to the projector, and thereafter slowly turn it counter clockwise. At the same time, check the resolution point. The best position of the lens will be determined when the image is clear.

How to Select Source

Step 1: Select the source you want in the main interface, such as HDMI, AV, etc.

Step 2: Press OK button on the remote control to enter into the corresponding source interface.



Note: When the projector is in the no signal interface, please press the source button on the remote control to select the home page or other source.

How to Play Multimedia

Step 1: Select "Media" in the main interface. **Step 2:** After entering the interface, select the files you want.



How to Set the Menu

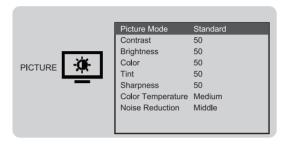
Select Setup in the main interface, first press left/right keys to select sub-menu, second set up the mode you need, finally press OK key to confirm.

Submenu:

PICTURE: Picture Mode \ Contrast \ Brightness \ Color \ Tint \ Sharpness \ Color Temperature \ Noise Reduction.

SOUND: Sound Mode \ Treble \Bass.

OPTION: OSD Language \ Aspect Ratio \ Projection Mode \ Factory Reset \ Software Upgrade \ Version.



Standard Setting

Refer to the data in the table below to place the projector away from the projection screen according to the preset graphic size. When installing, place the projector on a solid, stable countertop. The airframe should be well ventilated. Do not cover or block the vents. There should be no obstructions within 30cm of the vents.

Aspect ratio	16:9
Picture size (inch)	Projection distance (m)
5 0 "	2.11
70"	2.96
100"	4.23
120"	5.07

Note: The above data is for reference only, please refer to the physical measurement.

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