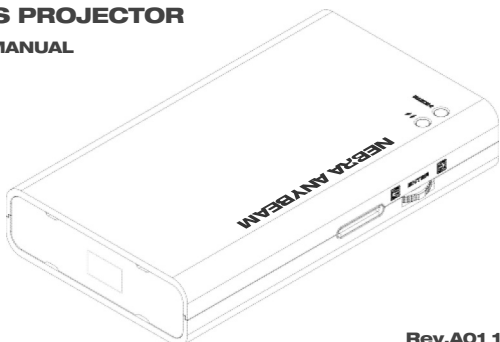


NEBRA ANYBEAM

MEMS PROJECTOR

USER MANUAL



Rev.A01 18B

IMPORTANT SAFETY INSTRUCTIONS

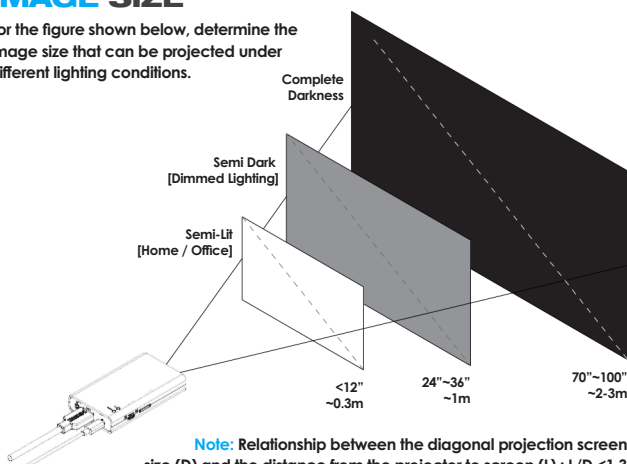
- Do not apply any strong force or shocks to the projector, otherwise damage may occur.
- Do not use the projector outside the required temperature range (0-35°C / 32-95°F). This may cause an unstable display and could lead to damage.
- Do not expose the projector to water or sources of heat
- Avoid looking directly at the projector laser beam when turned on. The laser beam might cause damage to the eyesight.

USER INSTRUCTIONS

1. The unit has no built-in battery. Please connect a Micro USB cable for power supply.
2. Do not press the jog lever **ENTER** and slide **←** or **→** at the same time while using the projector. It may result in functional failure or damage to the portable device.
3. There are two major factors which must be considered while using the AnyBeam
 - Ambient Lighting
To achieve better projection effect, please draw the curtain and turn off the light.
 - Projection Distance
The distance between projector and the screen affects the projection brightness. The shorter distance, the brighter screen.

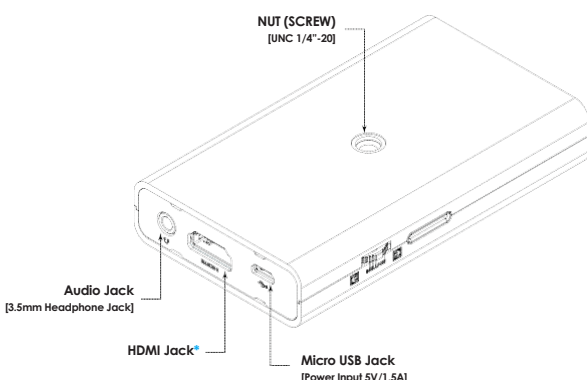
IMAGE SIZE

For the figure shown below, determine the image size that can be projected under different lighting conditions.

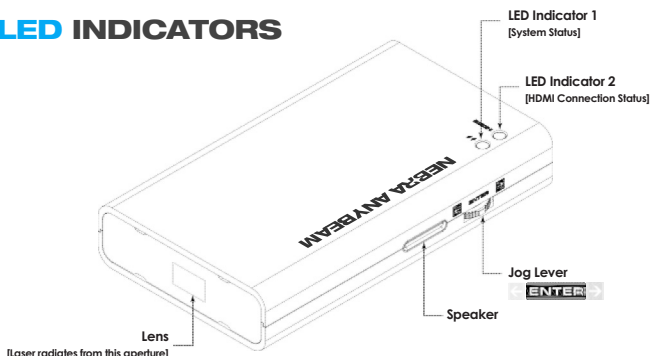


INPUT OUTPUT

*AnyBeam suggests 720p resolution input.
Some other resolution might not be projected.



LED INDICATORS



LED Lamp	Device Status
LED Indicator 1 remains on	Function normal. Power is ON
LED Indicator 2 remains on	Function normal. HDMI cable is connected
LED Indicator 1 flashes rapidly	Function abnormal. Please see the Troubleshooting
LED Indicator 2 flashes every 3 seconds	Function normal. Standby and Power Saving Mode

Model	HD301M1-H2
Imaging Technology	MEMS Laser Scanning
Display Resolution	720P / 60fps Input
Brightness	ANSI 30 lumens ± 10% (equivalent to 150 lumens)
Contrast Ratio	80,00 : 1
Color Gamut	>150%
Throw Ratio	<1.3
Focus	Focus Free
Output	Audio Output: 3.5 Audio Jack Speaker: 1.0W Max Interface: HDMI
Rated Voltage/ Current	DC5V / 1.5A
Operating Temperature	0°C ~ 35°C (32°F~95°F) @50% white chart
Dimensions (W x H x D)	Approx 103 x 60 x 19 mm
Weight	Approx 140 ±.10% grams