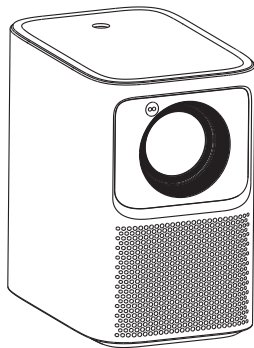


emotn



EMOTN N1 SMART PROJECTOR
User Manual

Language

English	01-12
Deutsch	13-00
Français	00-00
España	00-00
Italiano	00-00
日本語	00-00
繁體中文	00-00

Contents

Dear Customer	02
Projection Size Description	03
Packing List	04
Projector	05
Remote Control	06
Remote Control Pairing	07
Network	08
Focus	08
Keystone Correction	09
Inputs	09
Statement	10
Important Precautions	12

Dear Customer

Please read the product instruction carefully:

Thank you for purchasing and using the products. For your safety and interests, you should read the Product Instruction carefully before using this product.

About the product instruction:

The copyright of the instruction belongs to Super Creativity Limited.

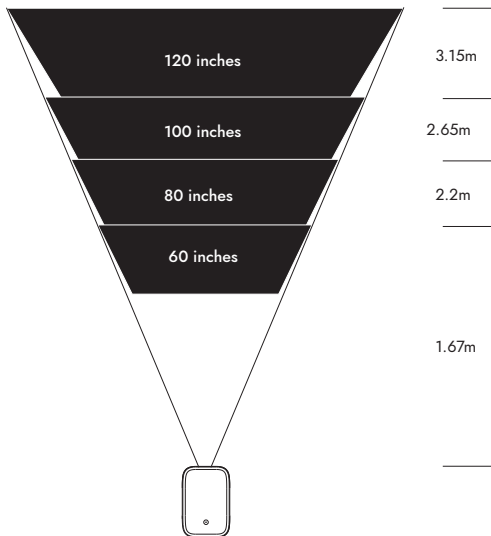
Trademarks and names mentioned in the instruction belong to their respective right owners. In case of inconformity between the content of the instructions and the actual product, the actual product shall prevail.

* We reserves the right to interpret and modify the instructions.

We will not be liable for any personal injury, property, or other damage caused by your failure to comply with product instructions or precautions.

Projection Size Description

Size	Screen (Length*Width:cm)
60 inches	133*75
80 inches	177*100
100 inches	221*124
120 inches	265*149



* The best recommended projection size is 100inches.

Packing List

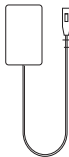
Before using this product, please check that all items are in the box.



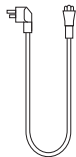
Projector



Remote Control



Adapter



AC Cable



User Manual

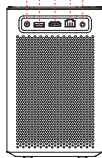
Projector

Overview and interface description.



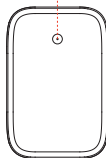
Front view

HDMI
USB2.0 LAN
DC IN Line out



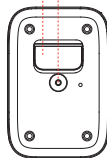
Rear view

Power button



Top View

Adjustable kickstand PTZ bracket socket



Bottom View

Remote Control

- Open the battery compartment cover of the remote control.
- Install 2 AAA batteries. *
- Put back the cover.

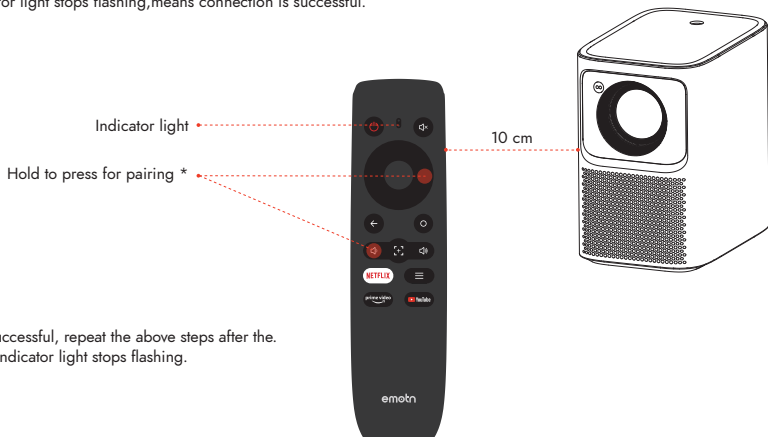


* Please insert new batteries according to the polarity indication.

1

Remote Control Pairing

- Place the remote control within 10cm of the device.
- For first-time use, follow the on-screen instructions: Press "Volume Down" and "Right" simultaneously until an indicator light begins flashing.
- This means that the remote control enters the pairing mode.
- When the indicator light stops flashing, means connection is successful.



* If pairing is unsuccessful, repeat the above steps after the Remote control indicator light stops flashing.

2

Network

Enter [Settings]-[Network]

Select the network of wired or Wi-Fi.

3

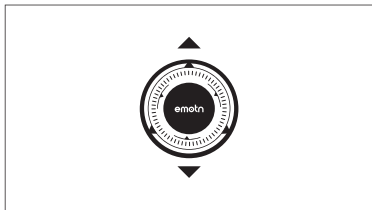
Focus

Enter [Settings]-[Focus]

Select [Auto Focus],the screen will automatically clear.

Select [Manual Focus],press the remote control up/down button of the navigation key to adjust the focus according to the displayed screen.

When the screen is clear,stop the operation.



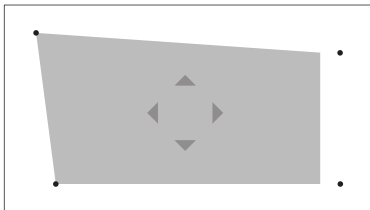
4

Keystone Correction

Enter [Settings]–[Keystone]

Select [Auto], the screen will be automatically corrected.

Select [Manual], to adjust the four points and the size of the frame.

**5**

Inputs

Enter [Inputs]–HDMI/HOME/USB

Watch the content from the difference signal sources.

IC STATEMENT

CAN ICES-3 (B)/NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1.L'appareil ne doit pas produire de brouillage;

2.L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5.2 GHz band is restricted to indoor use only.

La bande de 5.2 GHz est réservée à l'usage intérieur.

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091).

This device operating frequency:2402-2480MHz(EIRP < 20dBm),2412-2472MHz(EIRP < 20dBm),5150~5250MHz(EIRP < 23dBm), 5250~5350MHz(EIRP < 20dBm),5470~5725MHz(EIRP < 27dBm),5725~5850MHz(EIRP < 13.98dBm).

Important Precautions

- Do not look directly at the projection beam with your eyes, because the strong beam may harm your eyes.
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of internal parts and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environment.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Put the device to the flat and stable station, do not put it to the place prone to vibration.
- Please use correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer.(such as the exclusive supply adapter,bracket etc)
- Do not disassemble the device personally, repair the device only staff authorized by the company.
- Place and use the device in an environment of 0°C-40°C.
- Do not use the earphones for a long time. Excessive sound from the earphones can damage your hearing.
- The plug considered as disconnect device of adapter.
- As with any bright source, do not stare into the direct beam.
- The adapter shall be installed near the equipment and shall be easily accessible.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

emotn

Smart Projector

Model:N1

Input:19V \equiv 6.32A ,120.08W

USB Output:5V \equiv 1A

Manufacturer:Shenzhen Dangs Science and Technology Co.,Ltd.

For FAQs and more information,please visit:

 <https://www.emotn.com>

 support@emotn.com