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## LYNCAST X3AA

# LYNCAST LumeCube N300 Smart Projector User Manual

MODEL: X3AA

## Introduction

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Thank you for choosing the LYNCAST LumeCube N300 Smart Projector. This manual provides essential information for setting up, operating, and maintaining your device. Please read it thoroughly before use to ensure optimal performance and safety.

## Setup

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### Unboxing and Included Components

Carefully remove all items from the packaging. Ensure all components are present:

- LYNCAST LumeCube N300 Projector
- HDMI Cable
- Power Cable
- Cleaning Kit
- Remote Control
- User Manual (this document)

### Powering On

1. Connect the power cable to the DC-IN port on the projector and then to a power outlet.
2. Press the power button on the projector or the remote control to turn on the device.
3. The projector will initiate its startup sequence, including automatic focus and keystone correction.

### Placement and Projection

The LumeCube N300 is designed for flexible placement, supporting projection on various surfaces and from different angles.

# Android 13-Widely Compatible

Compatible With Various Streaming Media



The projector in use, demonstrating its ability to display content from various streaming media platforms via Android 13. For optimal image quality, place the projector on a stable, flat surface. The device features automatic focus and keystone correction to ensure a clear and rectangular image, even when projected at an angle.

# Auto Keystone & Auto Focus



Auto Focus



Auto Keystone



Auto Keystone Correction



50%~100% Zoom

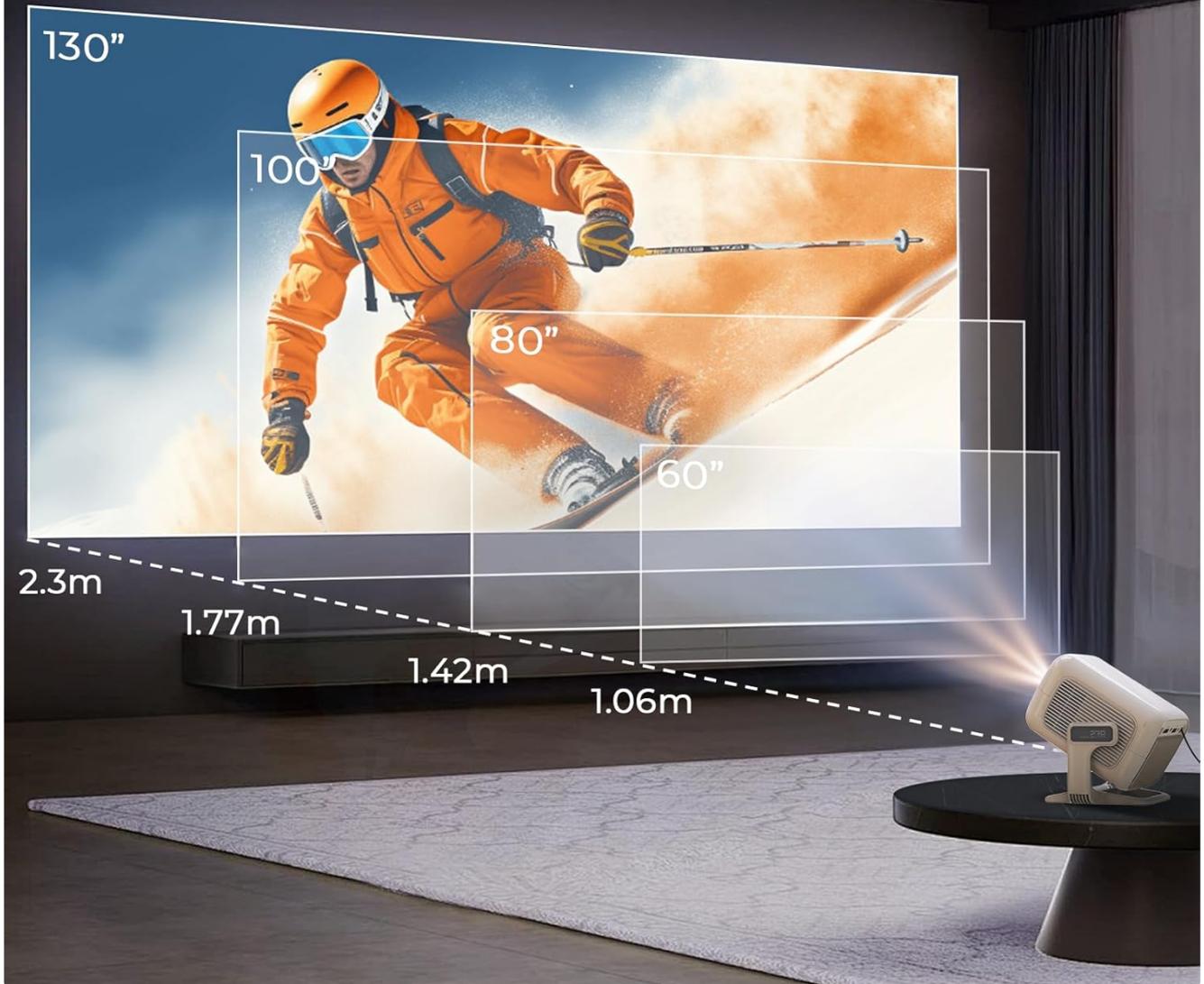


The projector automatically adjusts focus and corrects trapezoidal distortion, ensuring a sharp and rectangular image from various angles.

The projector supports various projection sizes depending on the distance from the screen or wall. Refer to the following guidelines:

# Super Movie-watching Experience

Support two projection ratios: 4:3 / 16:9



The projector supports flexible projection sizes from 60 to 130 inches, allowing for an immersive viewing experience in various room sizes.

The LumeCube N300 can be mounted on a table, ceiling, wall, or floor, offering versatility for any setup.

Your browser does not support the video tag.

Official LYNCAS T video demonstrating the LumeCube N300 projector's features and various home cinema applications.

## Operating Instructions

### User Interface and Navigation

The projector runs on Android 13, providing a user-friendly interface. Use the included remote control to navigate through menus, select applications, and adjust settings. The home screen provides quick access to installed apps and system settings.

### Connecting Devices

The LumeCube N300 offers multiple ways to connect external devices:

# More Devices Compatible



Tablet



PC



TV box



Game Console



USB



iPhone



Soundboxes



Earphone



The projector features multiple connectivity options including HDMI, USB, and a 3.5mm audio jack for connecting various external devices.

- **HDMI:** Connect laptops, gaming consoles (Switch/PS5), or TV sticks using an HDMI cable.
- **USB:** Plug in USB drives for media playback.
- **Bluetooth 5.4:** Pair with external speakers or headphones for enhanced audio.
- **WiFi 6:** Connect to your home network for internet access and streaming.
- **Screen Mirroring:** Wirelessly cast content from iOS, Android smartphones, tablets (iPad), and PCs.

# Latest WiFi 6 Technology

Faster and More Stable, No Need To Wait



The projector supports fast and stable wireless screen mirroring from various devices using WiFi 6 technology.

## Streaming Applications

With Android 13 and Google CTS certification, the projector provides direct access to a wide range of streaming services:

# Compatible with Netflix

Netflix streaming membership required

NETFLIX

YouTube

prime video

Disney+



This image illustrates the projector's direct compatibility with popular streaming applications, requiring a membership for each service.

- Netflix
- Prime Video
- YouTube
- Hulu
- Disney+
- Tubi
- Access to over 10,000 apps via the integrated Play Store.

## Audio Output

The projector features dual HiFi stereo speakers with Dolby Atmos support for rich audio. For a more immersive experience, connect external Bluetooth speakers or use the 3.5mm audio jack for wired connections.

## Maintenance

## Cleaning the Lens

To maintain optimal image clarity, regularly clean the projector lens. Use the provided cleaning kit or a soft, lint-free cloth. Avoid abrasive materials or harsh chemicals that could damage the lens coating.

## General Care

- Keep the projector in a cool, dry environment.
- Avoid blocking the ventilation openings to prevent overheating.
- Protect the device from direct sunlight and extreme temperatures.
- When not in use, cover the lens to prevent dust accumulation.

## Troubleshooting

If you encounter issues with your LYNCAS T LumeCube N300 projector, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
No image projected	Power cable disconnected, projector off, input source incorrect.	Check power connection, turn on projector, select correct input source (HDMI, USB, etc.).
Blurry image	Out of focus, keystone not adjusted.	Allow automatic focus to complete. If needed, manually adjust focus via settings. Ensure projector is placed within recommended distance.
Distorted image (trapezoid)	Projector not perpendicular to screen.	Allow automatic keystone correction to complete. If needed, manually adjust keystone via settings.
No sound	Volume too low, external audio device not connected/paired, incorrect audio output selected.	Increase volume. Check Bluetooth connection for external speakers. Ensure internal speakers or correct external output is selected in settings.
Cannot connect to WiFi	Incorrect password, out of range, router issue.	Verify WiFi password. Move projector closer to router. Restart router.
Remote control not working	Low battery, obstructed signal.	Replace batteries. Ensure no obstacles between remote and projector's IR receiver.

## Specifications

Feature	Detail
Brand	LYNCAST
Model Name	LumeCube N300
Model Number	X3AA
Native Resolution	1920 x 1080 (1080P)

Feature	Detail
Maximum Resolution Support	3840 x 2160 (4K)
Brightness	800 ANSI Lumens
Contrast Ratio	10,000:1
Operating System	Android 13 TV
Connectivity	WiFi 6, Bluetooth 5.4, HDMI, USB, 3.5mm Audio Jack
Special Features	Automatic Focus, Automatic Keystone Correction, Netflix Official License, Google CTS Certified, Dual HiFi Stereo Speakers (Dolby Atmos)
Aspect Ratio	16:9
Refresh Rate	120 Hz
Product Dimensions	15 x 12 x 13 cm
Product Weight	635 g
Power Consumption	48 Watts

## Warranty and Support

### Warranty Information

The LYNCAS T LumeCube N300 projector comes with a 2-year warranty. Additionally, a 365-day full refund policy is available without requiring a return under specific conditions. Please refer to your purchase documentation for full details on warranty terms and conditions.

### Customer Support

For any questions, technical assistance, or support inquiries, please contact LYNCAS T customer service through the retailer where you purchased the product or visit the official LYNCAS T website for contact information.