

YONGNUO YN360III PRO

YONGNUO YN360III PRO LED Video Stick Ice Light User Manual

Model: YN360III PRO

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective operation of your YONGNUO YN360III PRO LED Video Stick Ice Light. Please read this manual thoroughly before use and retain it for future reference.

The YN360III PRO is a versatile LED video light designed for professional photography and videography. It features dual-mode lighting with 360 high-definition lamp beads and 60 RGB full-color patch lights, a high Color Rendering Index (CRI) of 95+, and multiple control options including a 2.4G remote controller and mobile phone application support.





Image 1.1: YONGNUO YN360III PRO LED Video Stick Ice Light. This image displays the full length of the YN360III PRO light stick, highlighting its sleek black design and the integrated control panel with a color wheel for RGB adjustments.

2. SAFETY PRECAUTIONS

- Do not look directly into the light when it is on.
- Keep the device away from water and flammable liquids.
- Use only recommended power sources and batteries.
- Do not disassemble or modify the device.
- Ensure proper ventilation during operation to prevent overheating.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- YONGNUO YN360III PRO LED Video Stick Ice Light
- 2.4G Wireless Remote Controller
- Orange Color Filter

- Storage Bag
- Wrist Strap for Remote Controller
- User Manual (this document)

Note: Batteries and AC power adapter are not included and must be purchased separately. The device supports NP-F series batteries or an external DC power supply (12V, 2A).



Image 3.1: Package contents of the YN360III PRO. This image shows the YN360III PRO light stick, a black carrying bag, an orange color filter, and the remote control with a wrist strap.

4. COMPONENT IDENTIFICATION

4.1. YN360III PRO Light Stick





Image 4.1: Detailed view of the YN360III PRO light stick. This image highlights the control buttons, display screen, and battery compartment on the light stick itself.

1. **LED Panel:** Main light source.
2. **Control Panel:** Buttons and display for direct control.
3. **Battery Compartment:** For NP-F series batteries.
4. **DC Power Input:** For external power adapter (12V, 2A).
5. **1/4" Screw Hole:** For mounting on tripods or light stands.

4.2. Remote Controller

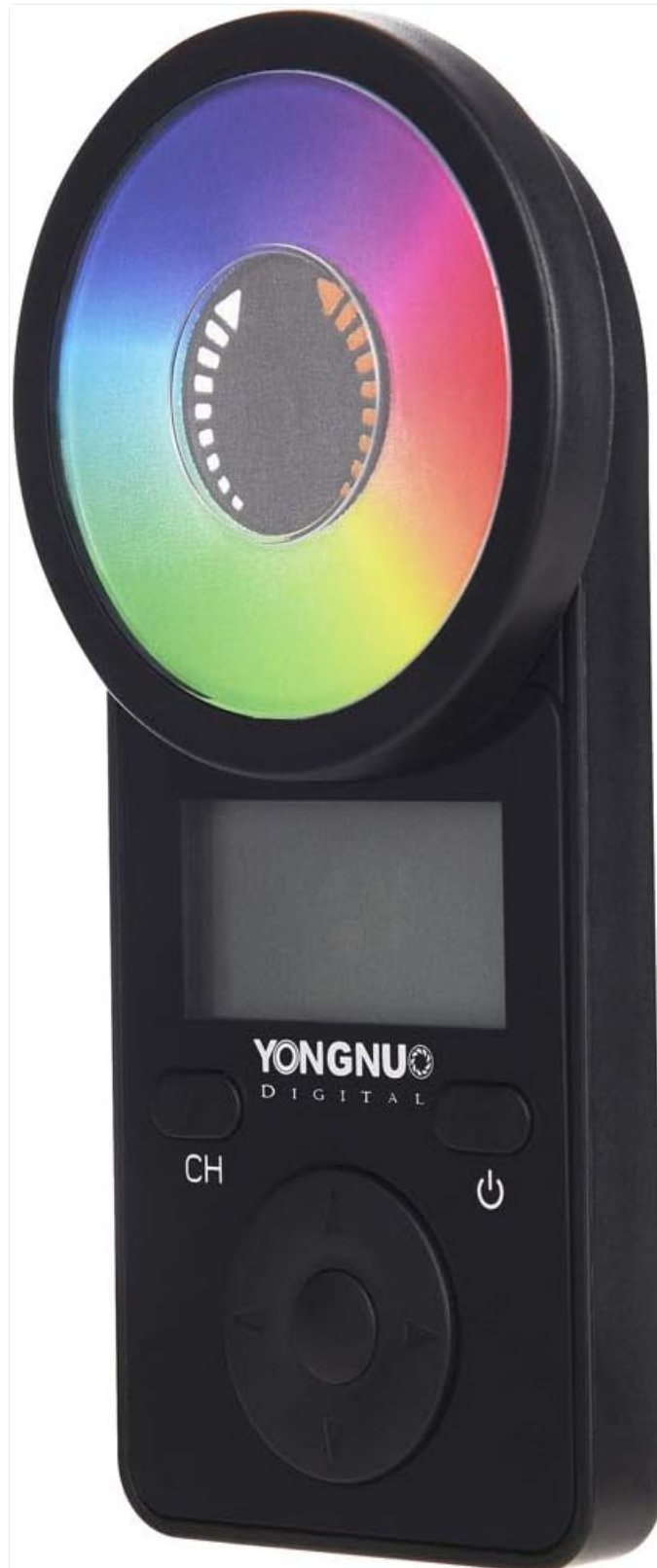


Image 4.2: The YN360III PRO remote controller. This image shows the remote with its color wheel, display, channel buttons, and power button.

1. **Color Wheel:** For adjusting RGB colors.
2. **Display Screen:** Shows current settings and battery status.
3. **CH Button:** To select control channel.
4. **Power Button:** To turn the remote on/off.
5. **Directional Pad:** For navigation and adjustment.

5. SETUP

5.1. Powering the Device

The YN360III PRO can be powered by an NP-F series battery or an external DC power adapter.

1. **Battery Installation:** Insert a fully charged NP-F series battery into the battery compartment on the light stick, ensuring correct polarity.
2. **AC Power Connection:** Connect a compatible 12V 2A DC power adapter to the DC power input port on the light stick.

5.2. Attaching the Color Filter

To modify the light's color temperature or add diffusion, attach the provided orange color filter to the front of the LED panel. Align the filter with the grooves and slide it into place.

5.3. Mounting the Light

The YN360III PRO features a 1/4" screw hole at its base for mounting on standard light stands, tripods, or other compatible accessories.

6. OPERATING INSTRUCTIONS

6.1. Power On/Off

- **Light Stick:** Press and hold the power button on the light stick's control panel to turn it on or off.
- **Remote Controller:** Press and hold the power button on the remote controller to turn it on or off.

6.2. Mode Selection

The YN360III PRO offers two main lighting modes: **White Light Mode** (5600K) and **RGB Full Color Mode**.

1. **Switching Modes:** Use the 'MODE' button on the light stick or remote to cycle between White Light Mode and RGB Mode.
2. **White Light Adjustment:** In White Light Mode, use the directional pad on the remote or the adjustment buttons on the light stick to control brightness.
3. **RGB Color Adjustment:** In RGB Mode, use the color wheel on the remote or the corresponding buttons on the light stick to select desired colors and adjust saturation/brightness.



Image 6.1: Illustration of the YN360III PRO's dual mode and remote control features. This graphic shows the light stick in both white light and RGB modes, emphasizing the 2.4G remote controller and mobile app control.

6.3. Remote Control Pairing

The remote controller is pre-paired with the light stick. If re-pairing is needed:

1. Ensure both the light stick and remote are powered on.
2. On the light stick, enter pairing mode (refer to the light stick's display for instructions, usually by holding a specific button).
3. On the remote, select a channel using the 'CH' button and confirm pairing.

6.4. Mobile App Control

Download the official YONGNUO app from your smartphone's app store. Enable Bluetooth on your phone and follow the in-app instructions to connect to the YN360III PRO. The app allows for advanced control over color, brightness, and special effects.

6.5. Special Scene Supplementary Lighting Mode

The YN360III PRO includes 10 special lighting modes such as lightning, sunrise, and police vehicle flashing lights. Access these modes via the remote controller or mobile app and adjust parameters as needed.



Image 6.2: Close-up of the remote control display. This image shows the remote's screen indicating power display and the option for special scene supplementary lighting modes.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the light stick and remote controller. Do not use abrasive cleaners or solvents.

- **Storage:** When not in use, store the device in its protective bag in a cool, dry place, away from direct sunlight.
- **Battery Care:** Remove batteries if the device will not be used for an extended period. Recharge batteries regularly to maintain their lifespan.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	Low or depleted battery; power adapter not connected or faulty.	Charge or replace battery; ensure power adapter is securely connected and functional.
Remote control not responding.	Remote battery low; not paired; interference.	Replace remote battery; re-pair the remote with the light stick; move away from sources of interference.
App control not working.	Bluetooth off; app not connected; outdated app version.	Enable Bluetooth on phone; reconnect via app; update app to the latest version.
Inconsistent color output.	Incorrect mode selected; faulty LED.	Verify correct mode (White Light or RGB); contact customer support if issue persists.

9. SPECIFICATIONS

Feature	Detail
Model	YONGNUO YN360III PRO
Light Source	360pcs LED lamp beads (5600K), 60pcs RGB SMD LEDs
Color Temperature	5600K (White Light Mode), Full RGB (RGB Mode)
Color Rendering Index (CRI)	≥95
Control Distance	Up to 15 meters (2.4G wireless)
Power Output	21.6W (White Light), 10.8W (RGB)
External Power Supply	12V 2A DC power adapter (not included)
Compatible Batteries	NP-F series lithium batteries (not included)
Dimensions	Approximately 25.2 x 2.87 x 2.87 inches (640 x 73 x 73 mm)
Weight	Approximately 1.79 pounds (812 grams)
Connectivity	Bluetooth, 2.4G Wireless

YN360III PRO

VIDEO LIGHT

✓ Dual Mode

360pcs Lamps
60RGB SMD LEDs

✓ Ra $\geq$ 96



✓ 2.4G Remote Controller

✓ 10 Lighting Modes

✓ Mobile Phone APP Control

Image 9.1: Light output comparison and CRI demonstration. This graphic illustrates the light intensity at various distances and compares the color rendering index (CRI) of the YN360III PRO (Ra $\geq$ 96) against a lower CRI light (Ra $<$ 80).

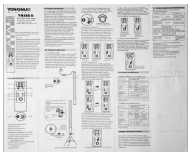
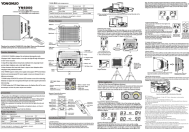
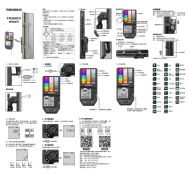
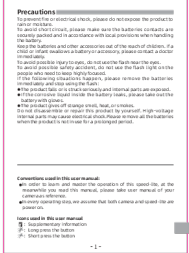
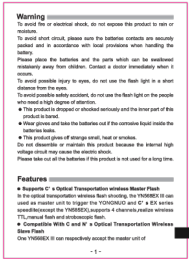
10. WARRANTY AND SUPPORT

YONGNUO products typically come with a limited manufacturer's warranty. Please refer to the warranty card included with your product for specific terms and conditions, or visit the official YONGNUO website for detailed warranty information.

For technical support, troubleshooting assistance, or service inquiries, please contact YONGNUO customer service through their official website or the contact information provided in your product packaging.

Official YONGNUO Website: www.yongnuo.com.cn

Related Documents - YN360III PRO

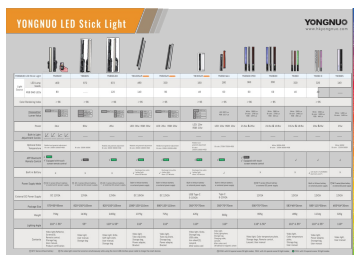
	YONGNUO YN360 II Pro LED Video Light User Manual User manual for the YONGNUO YN360 II Pro LED Video Light, covering its functions, application, specifications, and troubleshooting.
	YONGNUO YN6000 Pro LED Video Light User Manual Comprehensive user manual for the YONGNUO YN6000 Pro LED Video Light, covering specifications, features, operation, installation, and precautions. Learn how to use the YN6000 for professional photography and videography.
	YONGNUO YNRAY260 LED Video Light User Manual User manual for the YONGNUO YNRAY260 LED Video Light, detailing its features, operation, specifications, and control methods including DMX and app connectivity.
	YONGNUO YN360IV LED Video Light User Manual and Features A comprehensive user manual for the YONGNUO YN360IV LED video light, detailing its structure, specifications, operation modes, special effects, app control, and power options. Learn how to adjust color temperature, hue, brightness, and utilize advanced lighting features.
	YONGNUO YN685EX-RF Speedlite User Manual Comprehensive user manual for the YONGNUO YN685EX-RF Speedlite, detailing its features, operation, advanced applications, wireless shooting capabilities, custom settings, troubleshooting, and technical specifications.
	Yongnuo YN568EX III Speedlite User Manual Comprehensive user manual for the Yongnuo YN568EX III Speedlite, covering features, operation, advanced applications, and troubleshooting for Canon and Nikon cameras.

Documents - YONGNUO – YN360III PRO

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55° Video light Grille Soft cloth 5600K 8647 Lux R 1246 G 2599 B 698 7000K 2236 999 th
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Stick Light Light Source LED



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Model	Power	Voltage	Beam Angle	Light Output	Beam Diameter	Weight	Length	Width	Height	Price
YN300	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S II	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S III	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S IV	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S V	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S VI	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S VII	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S VIII	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100
YN300S IX	30W	12V	120°	3000lm	100mm	150g	100mm	20mm	100mm	100

[\[pdf\]](#) User Manual

YONGGAU
YK200 III
200W 12V CAR STEREO
Cassette Model

FEATURES:
200W 12V
FM/AM
CASS
AUTO REVERSE
TUNING
MEMORY
BASS
TREBLE
VOLUME
POWER
GROUND
ANTENNA

Dimensions:
1.5" x 4.5" x 1.5"
38mm x 114mm x 38mm

INSTALLATION:
1. Remove the faceplate from the stereo.
2. Connect the power wire to the battery.
3. Connect the ground wire to the chassis.
4. Connect the antenna wire to the antenna.
5. Connect the speaker wires to the speakers.

WARRANTY:
1 Year

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ap south 1 amazonaws Production exb doc 2012 13382 AWS Store provides HIGH QUALITY VERY
COST EFFECTIVE photographic equipment including smart cameras lenses LED video lights flashes
flash triggers |||

www.hkyongnuo.com F Shenzhen YONGNUO Electronic Equipment Co., Ltd. is the first experienced flash ... ght 480 140 YN60Soft Soft Stick Light 320 96 YN30Soft Soft Stick Light 160 48 YN360 Mini 180 60 **YN360III PRO** 360 60 YN360III 360 60 YN360 320 40 YN360 II 320 40 YN360S 140 Color Rendering Ind...

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202209 11 LED yongnuo YN360 II YN360S APP Mini ≥96 2880 Lux 19 2w 10 8w ✓ YONGNUOLceLight 5df0 th hkyongnuo u file 2210 25 srsItid AfmBOorOTwPXPd0A3NyJ jXlqofnQZZMSGhRvTmR5arBU2Da1MI15V75 YN360III PRO YN360III 1 NP F 2 micro USB 360 60 LED 30w RGB 20w 2000K 10000K 10000Kth jXlqofnQZZMSGhRvTmR5arBU2Da1MI15V75th AfmBOorwW DHeHSJ xcQ0t7xtZW3IOo4YxM2DwCdVE4WxCKlajkb 9 f fth AfmBOor 7q l2BdcxTJHhBf ksoA4SLh5 PBE1UtoUKbCbipqjt1PPem PBE1UtoUKbCbipqjt1PPemth AfmBOooqWFIqjw5x mev7LO7rEB62OihqrbY4KrnawzMZ le1WxabE AfmBOopkKJa 9N9ziNiysuBmQ8rwtY0KWHelcQKhH6PefzWTVwMdMy oth 1th AfmBOorCnflJcWSYzR3nn2f1Mow0CelZMxqGODPJ4Fr5S66tw9Yg6itv AfmBOoqGY tLw2FwaqPqLc7k83nIN0uXCir8l0ID7TNewUpmbvX6HZPkth AfmBOoqAEKvPHYi7tD hpJwsXbhFUWagc97mNANOzaxG iaoVlccV7Qbth AfmBOorFcK6xF3Mpe6CD2JxNMb3i4y31ldev0Rp0cLD0VGPsgtkuEgXrth AfmBOopwO19P80ELZTGZNViVH3K4nhu4P7kfLeMs 0Bi9DOt7fF9EB 6th AfmBOorHieqQpDiysTeSPTmfoPbxEP47wTvMFFilXeyDBkXKHmBfpPjPth AfmBOorCnflJcWSYzR3nn2f1Mow0CelZMxqGODPJ4Fr5S66tw9Yg6itvth AfmBOopeIVL6DtWquzMcYXhxmhhC0kFH XFr9uPZDbvE6M4sVVxB5UPm AfmBOopUUKqdjkyfnba08Z8qaKJr0u2Wmmuv86Sj0RH8x3vXb6JGQhEwth AfmBOoqHRRveu7cYZJs8v6lkCJxUaQWAmi2G7NIXKmPT9 m1I9oXWXt3th AfmBOop84eMYdcqzVpl8eoBPTThSReZYH5HQVzrjHNFVWm29xgol9oRzUth AfmBOorLY7xTsGnDVGoa6SRGibsiWcLytb6T9wb9w KkNEp5DQAvWChnth 10000KYN360III USB 1517 10w 2700K 7500K 350*70 th AfmBOoqp3ptO3f2nlGtK5vPT1P 3367Gujr4WYm2CuQPQJ8jb3ppUhLth AfmBOorqbSQsMZ B1yQfmjTgd zE850V0D6pTcm3LXmQXOC3JEXKAfiuth AfmBOool9rxNji4tIsIEuRYq6t6m8abRLHsXRPDcxfBo2 Bwf0eGkXWoth AfmBOoqodB8ta88NWID27YcX9Qj Ofi BhC4JQzEgLywbDtUf4xVt9kGth XFr9uPZDbvE6M4sVVxB5UPmth AfmBOooC8DfUmKBtz199hu l5xuqLxltLY8pX8Cy tiDSOBFLucpOQT4 AfmBOoqA189qmWHcsiBBa dT0xD0S9K7HEwgFyMMsomsMU1kpP77Mu6Hth AfmBOorIMLT34EBh8NN5DI asxX3Z90SfzKCIHHW07Zt xdgG3FeRbXOth AfmBOop8KBsQMqLe7EGuzYenbRKX6rYpxuy57N3kC1nPIOL3oTFW4kP5th AfmBOoq0JOBQRY25pqX 9B1ZEh8YVwx6CGx SRIorN0B1lgbMlrrzOWUth AfmBOopXTKX1BUUdT07h EwFyde04cOoBBwVzz34dyX0bGBU6SQ69gd6th ||| ||| YN360Mini YN360III PRO YN360III 17 APP YN660LED LED Function Table 2022/09 LED LED lamp beads Light Source RGB RGB SMD LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery ||| YN360Mini YN360III PRO YN360III 17 APP YN660LED LED Function Table 2022/09 LED LED lamp beads Light Source RGB RGB SMD LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery ||| YN360Mini YN360III PRO YN360III 17 APP YN660LED LED Function Table 2022/09 LED LED lamp beads Light Source RGB RGB SMD LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery |||

LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery ||| YN360Mini YN360III PRO YN360III 17 APP YN660LED LED Function Table 2022/09 LED LED lamp beads Light Source RGB RGB SMD LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery YN360Mini **YN360III PRO** YN360III 17 APP YN660LED LED Function Table 2022/09 LED LED lamp beads Light Source RGB RGB SMD LEDs Color Rendering Index Lumen Value Power Optional Color Temperature APP APP Bluetooth Remote Control Built-in Battery Power Supply Mode External DC P...

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DATE : 2022-04-08

Equipment Authorization Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: 2ACYPYN360III
Product Name: Pro LED Video Light

Request for Confidentiality

To Whom It May Concern:
Pursuant to the provisions of the Commission's rules Title 47 Sections §(4.57 and §(4.59), we are requesting the Commission to withhold the following attachment(s) as confidential documents from public disclosure indefinitely.

These documents contain detailed system and equipment descriptions and are considered as proprietary information in operation of the equipment. The public disclosure of these documents might be harmful to our company and would give competitors an unfair advantage in the market.

☐ Schematic Diagram
☐ Block Diagram
☒ Operational Description

In addition to above mentioned documents, in order to comply with the marketing regulations in Title 47 CFR §(2.92) and the registration rules in Title 47 CFR §(2.124), while ensuring that business sensitive information remains confidential until the actual marketing of newly authorized devices, we request Short Term Confidentiality of the following attachment(s):

☐ External Photos
☐ Test Setup Photos
☐ Internal Photos
☐ User Manual

☐ For 45 days, pursuant to Public Notice DA 04-1705.
OR
☒ For 180 days pursuant to NDB 728920 D01.

It is our understanding that all measurement test reports, FCC ID label format and correspondence during the certification review process cannot be granted as confidential documents and this information will be available for public review once the grant of equipment authorization is issued.

Signature: 

Name: Dong Juan Liao
Title: Project Supervisor
Company: SHENZHEN YONGNUO PHOTOGRAPHIC EQUIPMENT CO., LTD

[pdf] Confidentiality Request Letter

Authority to Act as Agent a TCB RUBY DULMAGE Cover Letter SHENZHEN YONGNUO PHOTOGRAPHIC EQUIPMENT CO LTD YN360III Pro LED Video Light 2ACYPYN360III yn360iii DATE : 2022-04-08 Equipment Autorisation Division Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 FCC ID: 2ACYPYN360III Product Name: Pro LED Video Light Request for Confidentiality To Whom It May Concern, Pursuant to the provisions of the Commission s rules Title 47 Sec...

lang:en score:21 filesize: 101.84 K page_count: 1 document date: 2022-04-18

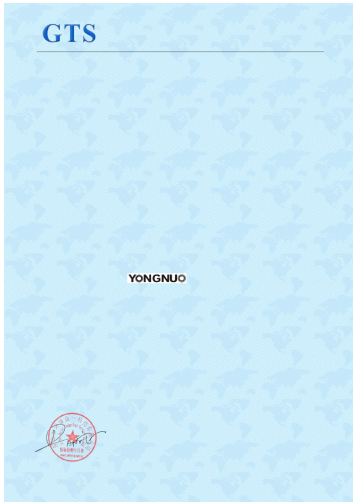


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lang:en score:14 filesize: 1.19 M page_count: 1 document date: 2022-04-19



[\[pdf\]](#) Test Report

HD 271 S1 LAB02 Test report SHENZHEN YONGNUO PHOTOGRAPHIC EQUIPMENT CO LTD
YN360III Pro LED Video Light 2ACYPYN360III yn360iii

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lang:en **score:13** filesize: 929.42 K page_count: 22 document date: 2022-04-18



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YN360III V1 1 cdr yison Label SHENZHEN YONGNUO PHOTOGRAPHIC EQUIPMENT CO LTD
YN360III Pro LED Video Light 2ACYPYN360III yn360iii

Silvery 43.90 mm 7.4V Input voltage:7.4V :3A Input current:3A :NP-F750 Applicable
battery: NP-F750 battery : Annotation:please taking off the battery when being not
used for a long time. INPUT: DC 12V2A MAX FCC ID2ACYPYN360III 28.90 mm ...

lang:en **score:12** filesize: 3.88 M page_count: 1 document date: 2022-04-13