

Rockchip RK3188 Quad Core Android 4.4 Mini Smart Portable HD DLP Projector Dual-Band WiFi Built-in Speaker



Hardware Specification

Operating System	Android 4.4
Language	Multi-Language Support
Chipset	Rockchip RK3188 Cortex-A9 Quad Core 1.8GHz
GPU	Quad Core Mali-400 GPU
SDRAM	1GB DDR3
Nand Flash	8GB
Button	Power/Menu/Forward/Backward

Interface

IR	1x IR
USB Port	1x USB2.0 Host
Network	Dual-Band WIFI 2.4G and 5G
Earphone	1x Cvbs 3.5mm jack
External Storage	TF Card 32G
Power Supply	DC 5V/2.5A
Wireless	IEEE 802.11 b/g/n(802.11 a/b/g/n optional) MTK 8188/(MTK 7632)
Bluetooth	Bluetooth 4.0
Keyboard control	keyboard or touch pad optional
OTG	Standard OTG
Speaker	Yes

Projector feature

Brightness	100lm
Display Technology	DLP® Technology
Source	LED
Resolution	854*480 pixl
Projector size	100inch
LED Life	More than 20000 hours
Aspect Ratio	4:3/16:9
Li-battery	3300mAh 3 hours play
Video	MPEG2/4, AVI, H.264, RMVB etc
Picture	JPEG, PNG, BMP, MPTG
Projection Ratio	1.2:1
Contrast Ratio	5000:01:00

Other Parameters

Operating	-10~40°C
Storage Temperature	-20~50°C
Humidity environment	5%-90% (No condensation)
Size	100*100*22mm

Accessory List

- 1.Standard Package: 1x USB Cable 1x Manual
- 2.Optional Package: 2.4G Air Mouse 2.4G Wireless mouse and keyboard

A high specification if you love to watch movie, need to do any presentation of PPT, work document, photo or are thinking of surfing internet on a wide screen, looking for a small enough, cool enough and high quality projector, Onenuts N1 is definitely your best choice.

Onenuts N1 support the streaming of highest resolution 1080P video! It also comes with Double WIFI for 5G/2.4G channel for speedy Internet access and streaming. Image is bright enough, clear enough and lively enough with 100 lumen inbuilt, unlike traditional mini projector which has the problem of low brightness and unclear image. It is convenient and user friendly with android 4.4.2 system which is highly stable and compatible with many apps.

ONENUTS N1 is inbuilt with android system. Without connecting to any devices, hundreds of application can be installed in the device. you can have online video app, office app, or games at your own choice. it is truly a portable smart projector.

ONENUTS N1 use high specification hardware with RK3188 CPU chip and 4 channelled 8G memory to facilitate a smooth operation of the system and high resolution 1080P movie watching. in comparison, the CPU chip for most of the lower end projector is only RK3128. By leveraging on the high clarity,high resolution,high brightness DLP technology,Native Resolution Support 1920*1080, ONENUTS N1 can easily project 60 -120 inches screen with 200 Lumin,even when the light is on. Worry no more on cable connection. ONENUTS N1 can perfectly synchronize with AirPlay, DLNE screen. moreover ONENUTS N1 equipped with 5G dual channels high speed Wifi network adaptor. wireless projection is now smoother and faster.

ONENUTS N1 supports reading of file from U drive or TF card, you can download any high resolution video, documents, picture, music to your U drive or TF card and watch it on the big screen!

ONENUTS®

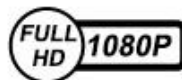


Android Mini Projector N1



1G DDR3
8G Flash

Dual-Band
WiFi 2.4GHz
5.8GHz



4.0
Bluetooth



The ONENUTS Nut 1 based Android 4.4, supporting built-in applications such as GOOGLE PLAY, KODI, YouTube, Netflix, and many more. A great Mini Projector with fantastic compatibilities to meet the most demanding entertainment expectations!







1G+8G

1 GB

DDR3

8 GB

FLASH

DDR3

FLASH

Support Dual Band Wi-Fi™(2.4G/5G)

120Mbps

N1 Speed

40Mbps

Ordinary Version Speed



BUILT IN STEREO



Bluetooth™ 4.0



WIRELESS IDENTITY











Tomato Product Advantage [china Mini projector manufacturer](#)

1. Favorable Price
2. Strict Quality Control
3. Software Timely Updates
4. Super Quality (Awesome Software & Qualified Hardware)

5. Fashionable Design& Exquisite Packaging
6. Amazing Performance and Users Experience
7. Portable Mini Size
8. Super Running Speed

Packaging and Shipping

Android Mini Projector Shipping Method: DHL, FEDEX, UPS, EMS, TNT, HK Post, China Post etc.

DHL: 3-5 days

Fedex: 3-5 days

UPS: 3-5 days

EMS: 4-7 days

TNT: 5-10 days

HongKong Post: 10-15 days

China Post: 10-20 days

Our Service

Android Mini Projector Sample service: All samples can be shipped within 24hrs.

Android Mini Projector Customized service: Mould Design | Board Level Design | Schematic Design | PCB & Mechanical Layout & Design | Package design.

After-sales service: Fully technical support |1 year warranty

(The warranty period starts from the receipt date of products, if these products have any quality problems within this period; the supplier is responsible for maintenance).

You can call us and send us mails directly if any question or problem after sales.

FAQ:

1. What is your OEM/ODM service?

Customized case logo, customized package, customized manual, customized software (booting logo, modifications).

2. What is the delivery time for OEM/ODM order?

20-30 working days after all order details confirmed.

3. How much the courier freight will be for the samples?

Courier freight depends on the quantity, weight and carton size and your area.

4. What's your payment ways?

T/T, Western Union, PayPal

5. Payment terms:

100% payment before shipment for plain orders, If OEM order, 30% deposit before production, 70% balance before shipment.



Certificates



A member of the Shenzhen chamber of Commerce Network

TCT	
FCC-VERIFICATION	
TCT1306286911F-1	
This verification is for the following designated product:	
Android tv box	
Model: MX, M3, X6, U6D, MXH, M3T2, M3T, M3S2, M6T2, M6T, M6S2, M6ISDB, MK308, MK308B, MK318, MK308_AK918	
(Product Identification)	
It is herewith confirmed and found to comply with the requirements set up by regulation for the evaluation of electromagnetic compatibility. This device complies with all of the FCC rules; operation is subject to the following two conditions:	
1) this device may not cause harmful interference and;	
2) this device must accept any interference received, including interference that may cause undesired operation.	
This declaration is the responsibility of the manufacturer/importer	
Shenzhen Tomato Technology Co., Ltd.	
No.801.Xihu Building, 3070 Bao'an South Rd., Luohu Shenzhen Guangdong 518001 China.	
Identification of regulation: 47 CFR Part 15 Subpart B Class B, Measurement Procedure: ANSI C63.4-2009. It is only valid in connection with the test report number: TCT1306286911F2-1.	
TEST LABORATORY	
This is the results of test that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the FCC-mark for EMI on the product complying with the inspection sample.	
FC	Authorized Signer:  Toman, Senior Manager
Date:	June 28, 2013
This verification is only valid for the equipment and configuration described in conjunction with the test data attached hereby	
Shenzhen TCT Testing Technology Co., Ltd.	
Hotline: 400-6811-140 Tel: 86-755-27673338 Fax: 86-755-27673332 Http://www.tctlab.com	

TCT	
Certificate of Compliance	
CERTIFICATE NO.: TCT1306281930R-1	
Product	Android tv box
Model	MX, M3, X6, U6D, MXH, M3T2, M3T, M3S2, M6T2, M6T, M6S2, M6ISDB, MK308, MK308B, MK318, MK308_AK918
Trademark	N/A
Applicant	Shenzhen Tomato Technology Co., Ltd.
Applicant Address	No.801.Xihu Building, 3070 Bao'an South Rd., Luohu Shenzhen Guangdong 518001 China
Manufacturer	Shenzhen Tomato Technology Co., Ltd.
Manufacturer Address	No.801.Xihu Building, 3070 Bao'an South Rd., Luohu Shenzhen Guangdong 518001 China
This is to certify that, on the basis of the tests undertaken as per Report No. TCT1306281930R-1, the submitted sample of the above item complies with:	
EPA 3060B: 1996, EN1122: 2001, EPA 3052: 1996, EPA 3060A, EPA 7186, EPA 3540C, EPA 8270C	
And fulfils testing requirement of the RoHS directive 2011/65/EU	
RoHS	
 Toman, Chief Engineer	Date of issue: June 28, 2013
Shenzhen TCT Testing Technology Co., Ltd.	
Hotline: 400-6811-140 Tel: 86-755-27673338 Fax: 86-755-27673332 Http://www.tctlab.com	

TCT	
Certificate of Compliance	
Certificate No.	TCT1306287678E-1
Applicant	Shenzhen Tomato Technology Co., Ltd.
Applicant Address	No.801.Xihu Building, 3070 Bao'an South Rd., Luohu Shenzhen Guangdong 518001 China.
Manufacturer	Shenzhen Tomato Technology Co., Ltd.
Manufacturer Address	No.801.Xihu Building, 3070 Bao'an South Rd., Luohu Shenzhen Guangdong 518001 China.
Product	Android tv box
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Trademark	N/A
The above products have been tested by us with listed standards and found in compliance with the council EMC 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC.	
Test standards:	Report(s) Number
EN 55022: 2005 EN 55024: 2006 EN 61000-3-2: 2006 EN 61000-3-3: 2008	TCT1306287678E-1
Issued By:	Issued Date:
TCT	June 28, 2013
This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.	
CE	Authorized Signer:  Toman, Senior Manager
Date:	June 28, 2013
Shenzhen TCT Testing Technology Co., Ltd.	
Hotline: 400-6811-140 Tel: 86-755-27673338 Fax: 86-755-27673332 Http://www.tctlab.com	