

XREAL X4000

XREAL Beam Pro User Manual

Model: X4000

1. INTRODUCTION

The XREAL Beam Pro is an advanced spatial computing companion device designed to enhance your augmented reality experience with XREAL AR glasses. Running on Android 14, it provides access to millions of 2D applications from the Google Play Store, enabling their use in a 3D spatial environment. Equipped with dual 50MP 3D cameras, it allows for the capture of high-definition spatial images and videos. This manual provides detailed instructions for setting up, operating, and maintaining your XREAL Beam Pro.



Figure 1: XREAL Beam Pro Device

2. PRODUCT OVERVIEW

Key Features:

- Android 14 Operating System with full Google Play Store access.
- Dual 50MP ASPH 3D cameras for capturing spatial images and videos.
- Supports cloud gaming and remote play platforms.
- Wi-Fi 6 and 90Hz refresh rate for smooth streaming.
- 6.5-inch Full HD Touch Screen.
- Dual USB-C Ports.
- 1T MicroSD Card Slot for expandable storage.
- 4300 mAh Battery with 27W Rapid Charging.

Components:

- XREAL Beam Pro Device
- USB-C to USB-C Cable
- Quick Start Guide

3. SETUP

3.1 Initial Charge

Before first use, fully charge your XREAL Beam Pro using the provided USB-C cable and a compatible power adapter. The device supports 27W rapid charging.

3.2 Power On/Off

- **To Power On:** Press and hold the Power button on the side of the device until the XREAL logo appears on the screen.
- **To Power Off:** Press and hold the Power button, then select 'Power Off' from the on-screen options.

3.3 Connecting to XREAL Glasses

Connect your XREAL AR glasses to one of the USB-C ports on the XREAL Beam Pro. The device will automatically detect the glasses and initiate the connection. Ensure your glasses are clean and properly fitted for optimal viewing.

4. OPERATING INSTRUCTIONS

4.1 Spatialized 2D Applications

The XREAL Beam Pro allows you to run millions of 2D Android applications from the Google Play Store in a spatial 3D environment when connected to XREAL glasses. Navigate the interface using the touchscreen or connected peripherals.

Spatialized 2D Apps from Google Play Store

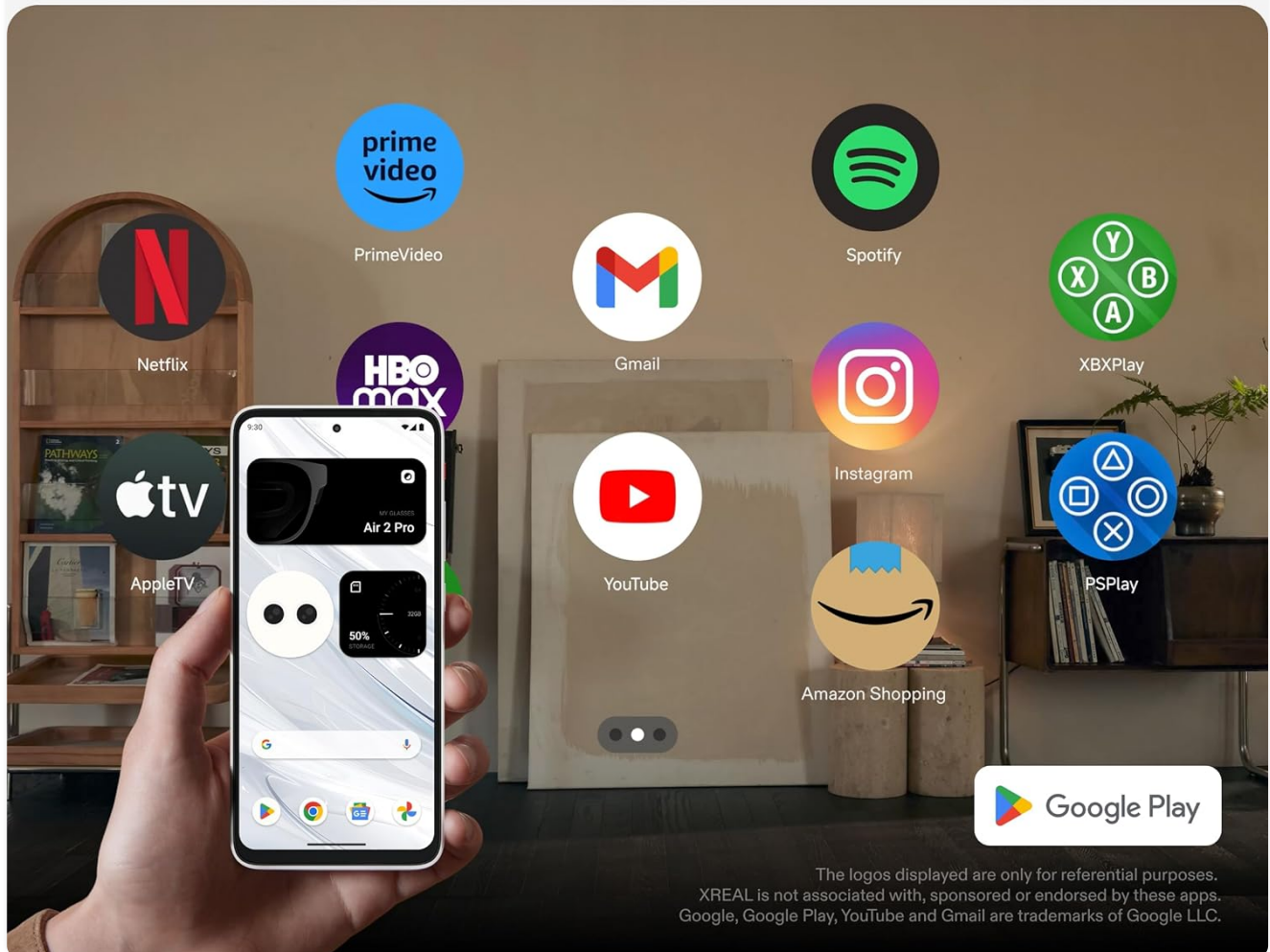


Figure 2: Spatialized 2D Apps from Google Play Store

4.2 3D Camera Functionality

Utilize the dual 50MP cameras to capture immersive 3D photos and videos. The cameras are spaced to mirror human-eye perception, providing a life-like depth to your recordings.

Capture Every Moment in **Life-Like 3D**



Figure 3: Capture Every Moment in Life-Like 3D

Ultimate Visual Experience with XREAL Glasses



Figure 4: Dual 50MP 3D Camera Lenses

4.3 Gaming and Entertainment

Access various gaming platforms, including cloud gaming services like Xbox Game Pass, Amazon Luna, and Steam Link. The 90Hz refresh rate ensures a smooth and responsive gaming experience. You can also stream content from popular services like Netflix, Amazon Prime, Hulu, and Disney Plus.

Dual 50MP 3D Camera Lenses

Autofocus and Metering

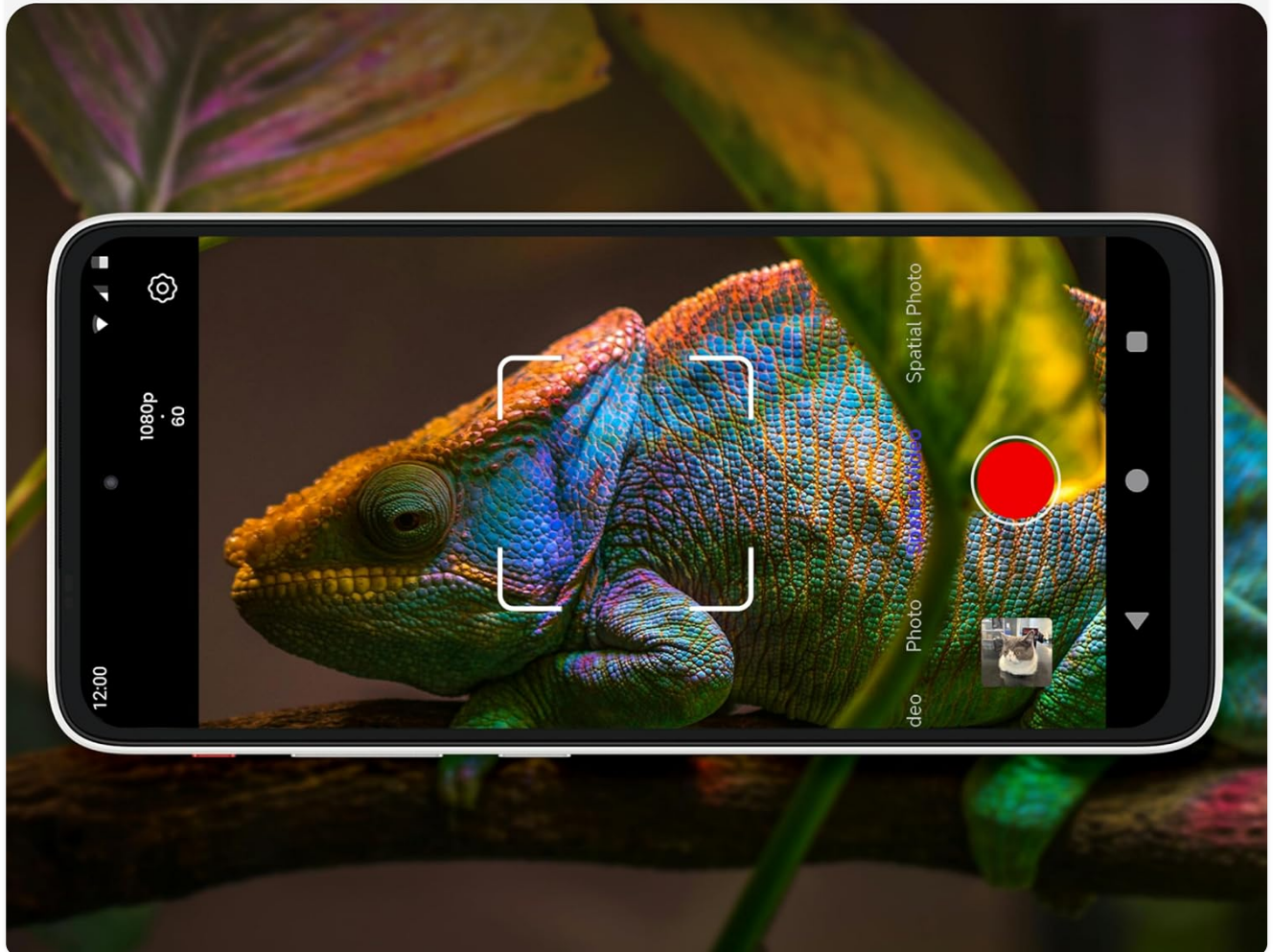


Figure 5: Gaming Anywhere

Your **3D Shots**
are **Smooth** and **Life-Like**.
No Jittering. No Jumping.



Figure 6: Smoother Streaming Experience

4.4 Charging While Playing

The XREAL Beam Pro is designed to allow continuous use even while charging, ensuring uninterrupted entertainment or productivity.

Play as You Charge



Figure 7: Play as You Charge

4.5 Spatial Experiences

The NebulaOS on XREAL Beam Pro provides a gateway to various spatial experiences, allowing you to interact with content in new dimensions.

Giant Screen in Small Spaces

Your Anywhere Theater

Pair with XREAL glasses and watch anything, anywhere with your own personal cinema.



Figure 8: NebulaOS - Your Ticket to Spatial

4.6 Business and Productivity

With Wi-Fi 6 and Bluetooth 5.2, the Beam Pro can connect to external keyboards, mice, and other peripherals, transforming any space into a portable office with multiple virtual screens.

1080P | 90Hz

Your Favorite Memories in 3D

Experience vivid memories in 1920 × 1080 resolution with a seamless 90Hz refresh rate.



Figure 9: Your Business Buddy

5. MAINTENANCE

5.1 Cleaning

- Use a soft, dry, lint-free cloth to clean the exterior of the device.
- For the camera lenses, use a specialized lens cleaning cloth and solution if necessary. Avoid abrasive materials.
- Do not use harsh chemicals or solvents.

5.2 Storage

Store the XREAL Beam Pro in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, ensure it is partially charged (around 50%) to preserve battery health.

6. TROUBLESHOOTING

6.1 Device Not Powering On

- Ensure the device is sufficiently charged. Connect it to a power source and wait a few minutes before attempting to power on again.
- Try holding the power button for a longer duration (e.g., 10-15 seconds) for a forced restart.

6.2 No Display on XREAL Glasses

- Verify that the USB-C cable connecting the Beam Pro to the glasses is securely plugged into both devices.
- Ensure the XREAL Beam Pro is powered on and not in sleep mode.
- Restart both the XREAL Beam Pro and the XREAL glasses.

6.3 Apps Crashing or Freezing

- Close and reopen the problematic application.
- Clear the app's cache and data through the Android settings.
- Ensure the app is updated to its latest version.
- If the issue persists, restart the XREAL Beam Pro.

6.4 Poor 3D Camera Quality

- Clean the camera lenses with a soft, lint-free cloth.
- Ensure adequate lighting in your environment.
- Check for any software updates for the camera application or the device's operating system.

7. SPECIFICATIONS

Feature	Specification
Product Dimensions	6.42 x 2.99 x 0.39 inches
Item Weight	13.8 ounces (390 Grams)
Model Number	X4000
Operating System	Android 14
CPU Model	Mediatek Dimensity 1100
Memory Storage Capacity	128 GB
RAM Memory Installed Size	6 GB
Battery Capacity	4300 Milliamp Hours
Scanner Resolution	1920 x 1080
Refresh Rate	90 Hz
Wireless Communication	Wi-Fi 6, Bluetooth 5.2
Color	Pearl white

WiFi 6 | Bluetooth 5.2

Your Business Buddy

You can connect to your keyboard, mouse and more, turning anywhere into your office.



Figure 10: XREAL Beam Pro Key Specifications

Dynamic, Life-like Capture

Powerful dual 50MP 3D camera lenses are perfectly spaced at 50mm, mirroring human-eye perception for mesmerizing side-by-side 3D videos and images.



Figure 11: XREAL Beam Pro vs. XREAL Beam Comparison

8. WARRANTY AND SUPPORT

For warranty information and detailed support, please refer to the official XREAL website or contact XREAL customer service. Keep your proof of purchase for any warranty claims.

No official seller videos were found for this product in the provided data.

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Related Documents

XREAL Beam Pro	XREAL Beam Pro: Your AR Spatial Computing Companion Explore the XREAL Beam Pro, an advanced AR spatial computing device designed to enhance your experience with XREAL AR Glasses. Discover its dual 50MP 3D cameras, nebulaOS capabilities, immersive display modes like Smooth Follow and Body Anchor, and seamless connectivity for gaming and productivity.
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XREAL Beam Pro	XREAL Beam Pro: Your Gateway to Spatial Computing Discover the XREAL Beam Pro, an advanced AR spatial computing device designed to enhance your experience with XREAL AR Glasses. Explore immersive spatial displays, seamless app integration, and intuitive control.
XREAL Beam	XREAL Beam User Guide: Features, Connections, and Operation Learn how to use your XREAL Beam with this comprehensive guide. Discover its features, setup, wired and wireless connectivity options, and how to connect to XREAL AR Glasses for an immersive spatial display experience.
	XREAL Beam User Guide: Setup, Connections, and Features Comprehensive user guide for the XREAL Beam, covering setup, wired and wireless connections, mode switching, and troubleshooting. Learn how to connect your devices and enjoy immersive AR experiences.

Documents - XREAL – X4000

[pdf] User Manual

0523 1 ntek126 User Manual Xreal Inc X4000 2BBNY 2BBNYX4000 x4000

All New AR Spatial Computing Device Designed for XREAL AR Glasses *Not compatible with glasses or d ... t of USA FCC is1.6 W/kg averaged over one gram of this Device Spatial Computing Box FCC ID:2BBNY-**X4000** has been tested against this SAR limit. SAR information on this can be viewed on-line at http...
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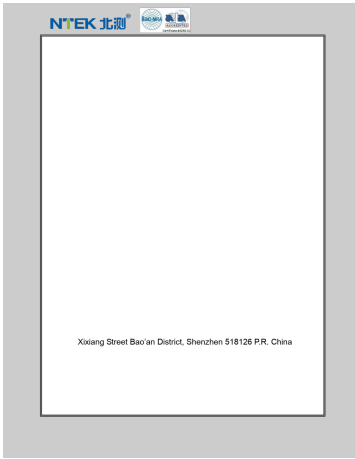


[pdf]

dell990 2 911d 5 ii Certification Applicant Xreal Inc X4000 2BBNY 2BBNYX4000 x4000

Xreal Inc. Section 2.911 d 5 ii Certification Applicant Covered List Company name: Xreal Inc. Address: 440N. Wolfe Rd. Unit E417 Sunnyvale, CA 94085 Product Name: Spatial Computing Box FCC ID: 2BBNY-**X4000** Model s : **X4000** 2.911 d 5 ii Applicant filing We, Xreal Inc. the applicant cert...
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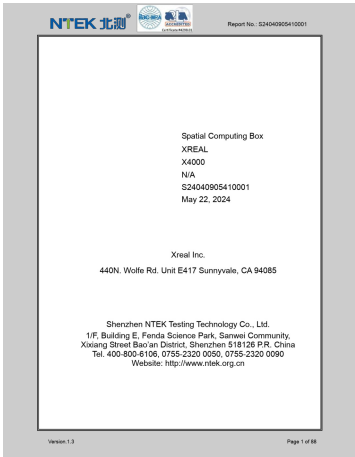


[pdf] Test Report

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Product: Spatial Computing Box Trade Mark: XREAL Model No.: **X4000** Family
Model: N/A Report No.: S24040905410002 Issue Date: May 22, 2024 Prepared for
Xreal Inc. 440N. Wolfe Rd. Unit E417 Sunnyvale, CA 94085 Prepared by Shenzhen
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[pdf] Test Report

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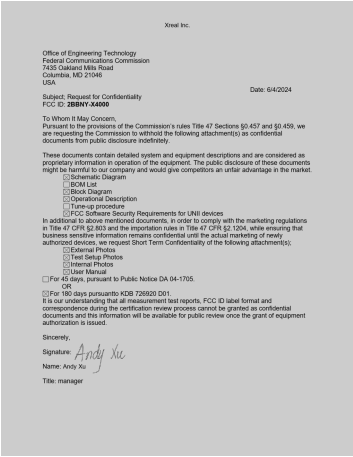


[pdf] Declaration of Conformity

5600 5650 MHz Transmission Restriction Clinton Bradley FCC Software Configuration Control Declaration Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

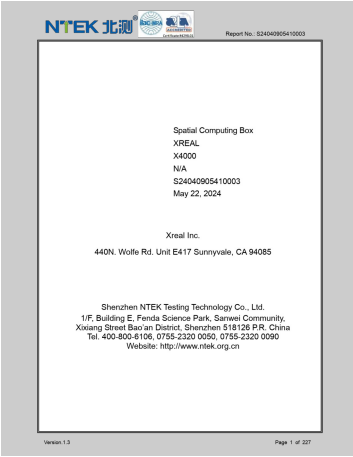
Xreal Inc. FCC Software Configuration Control Declaration Date: June 4, 2024
Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046
USA Attn: OET Dept. Product/ Model Number: Spatial Computing Box / **X4000** FCC
ID: 2BBNY-**X4000** Regarding FCC Country Code Selection guidelines ident...

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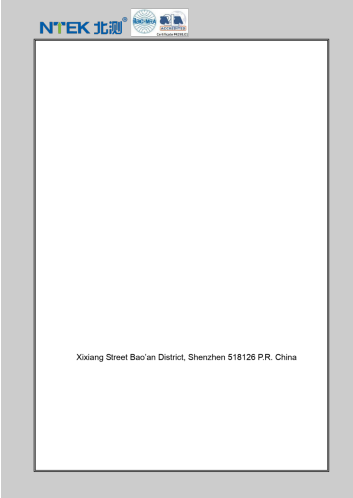
[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Short Long Term Confidentiality Request Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000
Xreal Inc. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA Subject; Request for Confidentiality FCC ID: 2BBNY-**X4000** Date: 6/4/2024 To Whom It May Concern,
Pursuant to the provisions of the Commission s rules Title 47 Sections 0.457...
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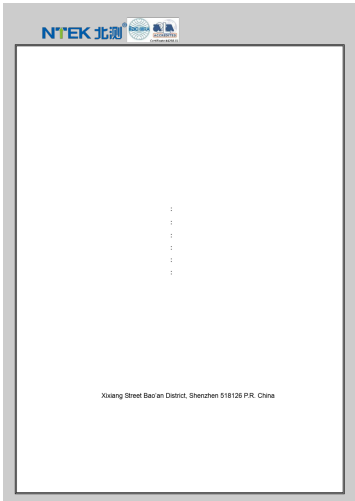
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ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 2 4G wfii report 1 Xreal Inc X4000
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[pdf] Test Report

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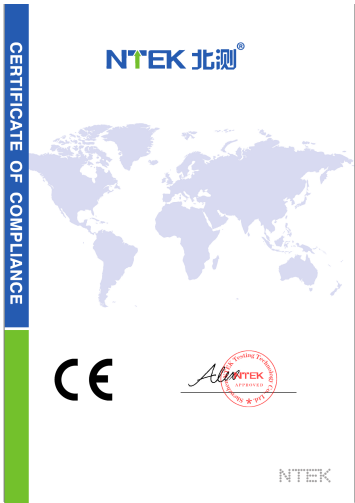


[pdf] SAR Rating

Measurement Report Kent SAR report 1 Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

Page 1 of 152 Report No.: S24040905411001 FCC SAR EVALUATION REPORT In accordance with the requirements of FCC 47 CFR Part 2 2.1093 and IEEE Std 1528-2013 Product Name Spatial Computing Box Trademark XREAL Model Name **X4000** Family Model N/A Report No. S24040905411001 FCC ID 2BBNY-**X4000** Prepared fo...

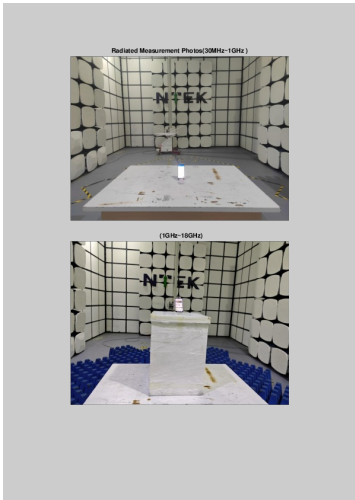
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[pdf] Declaration of Conformity Test Report

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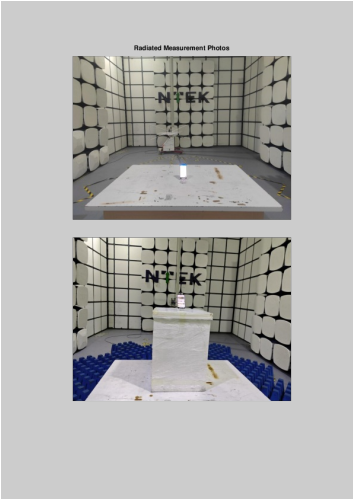


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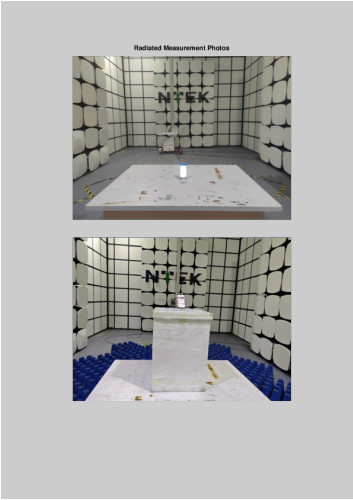


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PSA 佳邦科技股份有限公司

客户名称: 本邦技术

CUSTOMER No.:

Document No.:

Approval Sheet Rev.: A0

Spec. Rev.: P0

产品型号/Product Model No.: WAG-F-LB-00-092

客户代码/Customer No.:

专案名称/Project Name: X708

发行日期/Issue Date: 2024/04/11

审核日期/Approved Date:

Approved by customer: (signing or stamping here)

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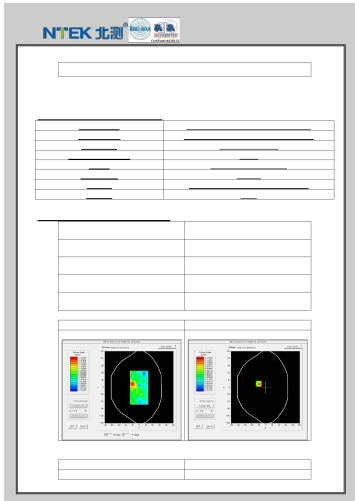
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[pdf] Specifications

Antenna 1 report Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

CUSTOMER Document No.: . Approval Sheet Rev.: A0 . Spec. Rev. : P0 . /Product Model No. : WAG-F-LB-00-092 /Customer No. /Project Name: X708 / Issue Date : 2024/04/11 / Approved Date : Approved by customer: signing or stamping here F I- FM-19-03 WAG-F-LB-00-092 Specification 1. Expl...

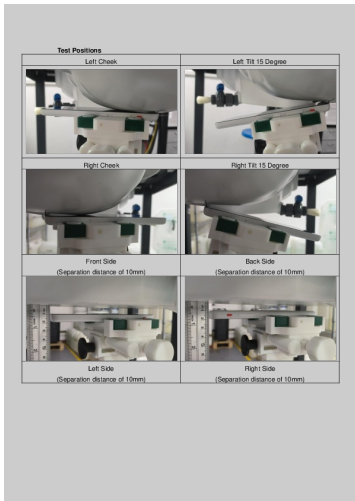
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Page 93 of 152 Report No.: S24040905411001 MEASUREMENT 15 Date of measurement: 21/4/2024 A. Experimental conditions. Area Scan ZoomScan Phantom Device Position Band Channels Signal ConvF dx=10mm dy=10mm, h= 2.00 mm 7x7x12,dx=4mm dy=4mm dz=2mm Validation plane Body IEEE 802.11ax U-NII Middle IEEE...

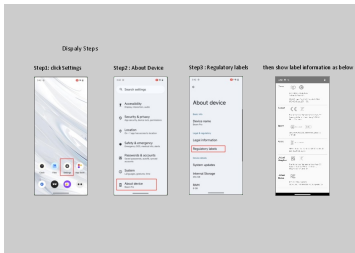
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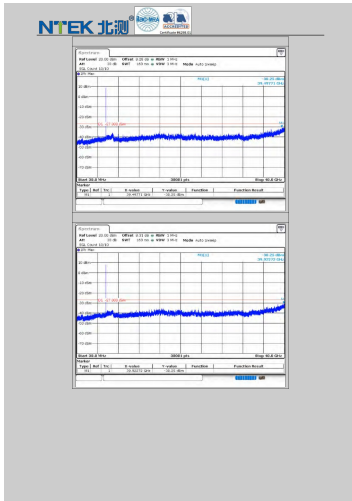
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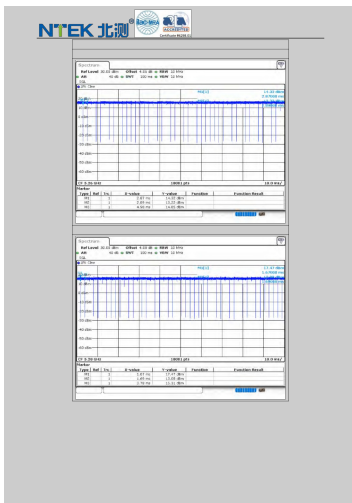


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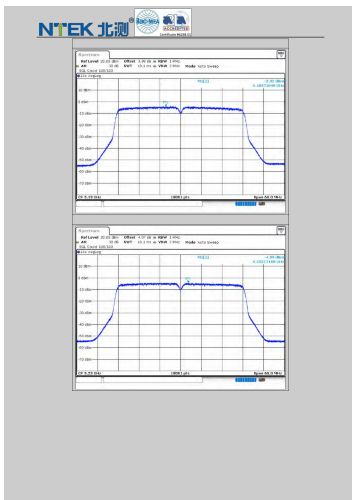


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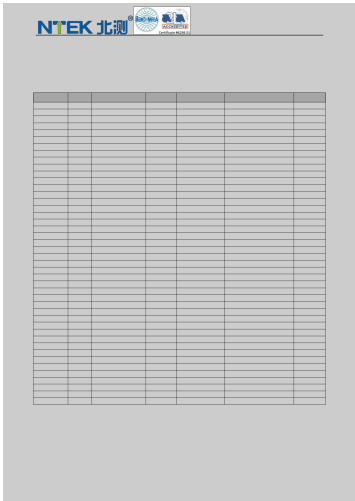


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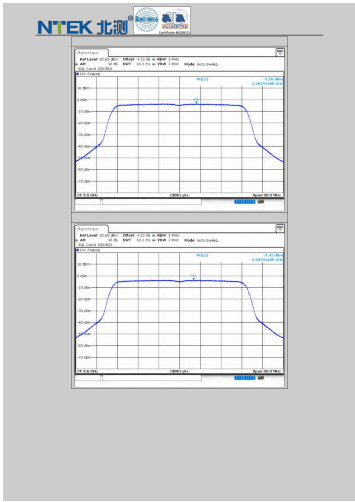
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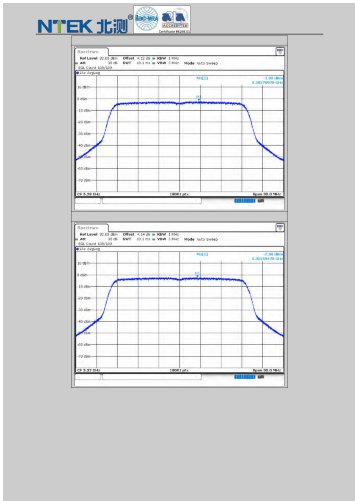
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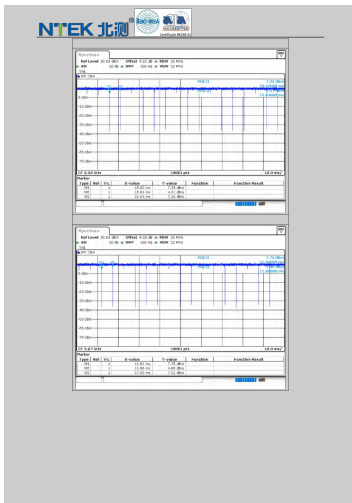
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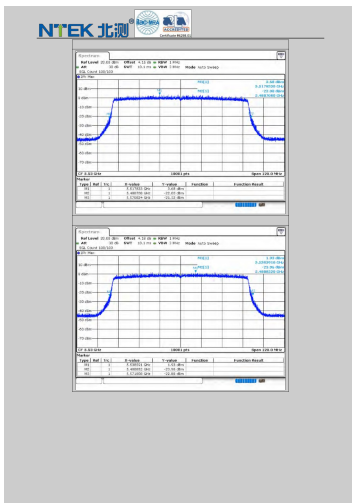
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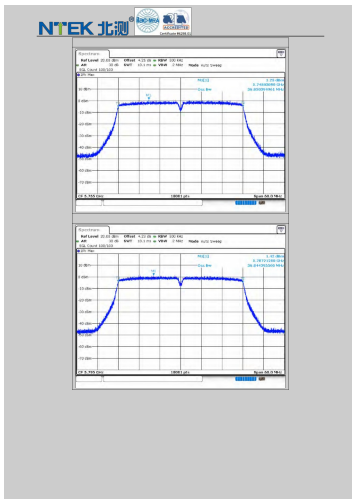
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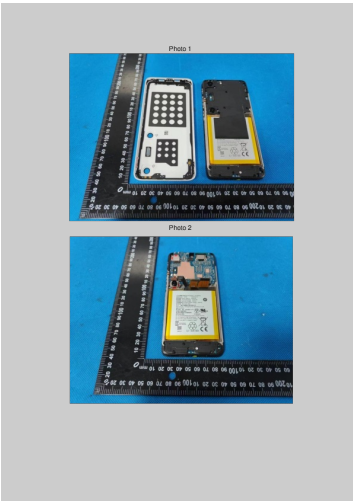
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WCB Attachment for 5G WIFI part9 Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000
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 Bandwidth NVNT ax80 5530MHz Ant2 635 / 971 -26dB Bandwidth NVNT ax80
 5610MHz Ant1 Report No.: S24040905410004 -26dB Bandwidth NVNT ax80
 5610MHz Ant2 636 / 971 -26dB Bandwidth NVNT n20 5500MHz Ant1 Report No.:
 S240409...
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WCB Attachment for 5G WIFI part11 Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000
 x4000
 OBW NVNT ac40 5755MHz Ant1 Report No.: S24040905410004 OBW NVNT ac40
 5795MHz Ant1 795 / 971 OBW NVNT ac40 5755MHz Ant2 Report No.:
 S24040905410004 OBW NVNT ac40 5795MHz Ant2 796 / 971 OBW NVNT ac80
 5775MHz Ant1 Report No.: S24040905410004 OBW NVNT ac80 5775MHz Ant2 797
 / 971 OBW NVNT ...
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[\[pdf\]](#) Product Photos Teardown

ATTACHMENT PHOTOGRAPHS OF EUT Internal Photos Xreal Inc X4000 2BBNY 2BBNYX4000 x4000

Photo 1 Photo 2 Photo 3 WIFI ANT1 WIFI ANT2 Photo 4 Photo 5 Photo 6 Photo 7 Photo 8 Photo 9 Photo 10 Photo 11 Photo 12 Photo 13 ...

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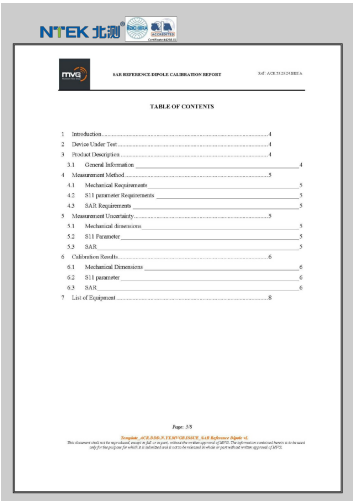


[\[pdf\]](#) Product Photos

ATTACHMENT PHOTOGRAPHS OF EUT External Photos Xreal Inc X4000 2BBNY 2BBNYX4000 x4000

Photo 1 Photo 2 Photo 3 Photo 4 Photo 5 Photo 6 ...

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[\[pdf\]](#) SAR Rating

Measurement Report Kent SAR report 3 Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

Page 138 of 152 Report No.: S24040905411001 Page 139 of 152 Report No.: S24040905411001 Page 140 of 152 Report No.: S24040905411001 Page 141 of 152 Report No.: S24040905411001 Page 142 of 152 Report No.: S24040905411001 Page 143 of 152 Report No.: S24040905411001 Page 144 of 152 R...

lang:en score:14 filesize: 3.42 M page_count: 15 document date: 2024-06-21

PSA 佳邦科技股份有限公司
TAIPEI 101-0101 CO., LTD.

客户名称: 本邦技术
CUSTOMER: 本邦技术

Document No.:
Approval Sheet Rev.: A0
Spec. Rev.: P0

商品名称/Product Model No.: WAG-F-LB-00-091
客户代码/Customer No.:
专案名称/Project Name: X708
发行日期/ Issue Date: 2024/04/11
承认日期/ Approved Date:

Approved by customer: (signing or stamping here)

7

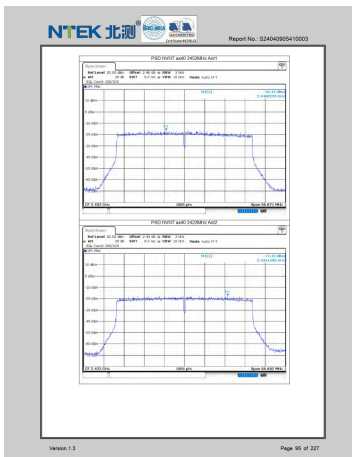
LFM-19-02

[pdf] Specifications

Amethy Chen Antenna 2 report Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

CUSTOMER Document No.: . Approval Sheet Rev.: A0 . Spec. Rev. : P0 . /Product Model No. : WAG-F-LB-00-091 /Customer No. /Project Name: X708 / Issue Date : 2024/04/11 / Approved Date : Approved by customer: signing or stamping here F I- FM-19-03 WAG-F-LB-00-091 Specification 1. Expl...

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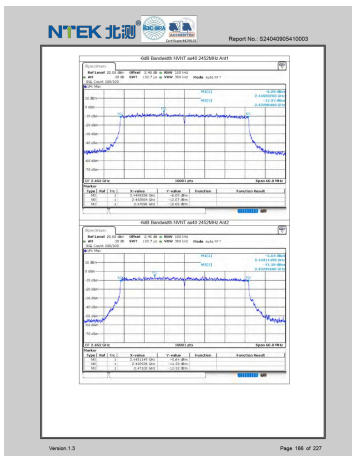


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ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 2 4G wfii report Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

Report No.: S24040905410003 PSD NVNT ax40 2452MHz Ant1 PSD NVNT ax40 2422MHz Ant2 Version.1.3 Page 95 of 227 Report No.: S24040905410003 PSD NVNT ax40 2437MHz Ant2 PSD NVNT ax40 2452MHz Ant2 Version.1.3 Page 96 of 227 Report No.: S24040905410003 8.1.5 Band Edge Condition Mode NVNT b NVN...

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ELECTROMAGNETIC EMISSIONS COMPLIANCE REPORT fly 2 4G wfii report 3 Xreal Inc X4000 Spatial Computing Box 2BBNY 2BBNYX4000 x4000

Report No.: S24040905410003 -6dB Bandwidth NVNT ax40 2452MHz Ant1 -6dB Bandwidth NVNT ax40 2452MHz Ant2 Version.1.3 Page 166 of 227 Report No.: S24040905410003 -6dB Bandwidth NVNT n20 2412MHz Ant1 -6dB Bandwidth NVNT n20 2412MHz Ant2 Version.1.3 Page 167 of 227 Report No.: S24040905410003 -6...

lang:en score:13 filesize: 4.19 M page_count: 62 document date: 2024-06-18



[pdf] Test Report

RADIO TEST REPORTTrade Mark XREAL Model Name X4000 Family Model N A Report No
S24040905417004 Prepared for Xreal Inc 440N Wolfe Rd Unit E417 210 232085 02 001tele soumu go jp
giteki SearchServlet2 PageID jt01 ATF 158427001 |||

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lang:en score:12 filesize: 1.02 M page_count: 34 document date: