

Accsoon CineView Master 4k

Accsoon CineView Master 4K Wireless Video Transmission System User Manual

Model: CineView Master 4K

Brand: Accsoon

INTRODUCTION

The Accsoon CineView Master 4K is a state-of-the-art wireless video transmission system designed for professional video production. It offers 4K UHD video transmission, tri-band connectivity (2.4GHz, 5GHz, and 6GHz), and ultra-low latency for reliable and high-quality monitoring and streaming. This manual provides detailed instructions for setting up, operating, and maintaining your CineView Master 4K system.



Image: The Accsoon CineView Master 4K transmitter and receiver units, showcasing their compact design and multiple antennas.

WHAT'S IN THE BOX

Verify that all items listed below are included in your package:

- Accsoon CineView Master 4K Transmitter (x1)
- Accsoon CineView Master 4K Receiver (x1)
- Cold Shoe Adapter (x2)
- USB-C to USB-C Cable (x1)
- USB-C to Lightning Cable (x1)
- L-shape Wrench (x1)
- User Manual (x1)

In The Box



Transmitter x1



Receiver x1



Adapter x2



Use Manual x1



USB-C Cable x1



Lightning Cable x1



L Wrench x1

Image: A visual representation of all components included in the Accsoon CineView Master 4K package, laid out clearly.

SETUP

1. Powering the System

The CineView Master 4K units offer flexible power options:

- **NP-F Battery:** Compatible with NP-F970/750/550 series batteries (not included). Attach the battery to the designated slot on the rear of the unit.
- **DC Input:** Use a 12V 2A DC power adapter (not included) connected to the DC input port.
- **V-Mount Battery:** Compatible with Accsoon V-lock battery adapter (not included) for extended power.

Flexible Power Options

Each support power input from NP-F battery/DC power source/V-mount battery.

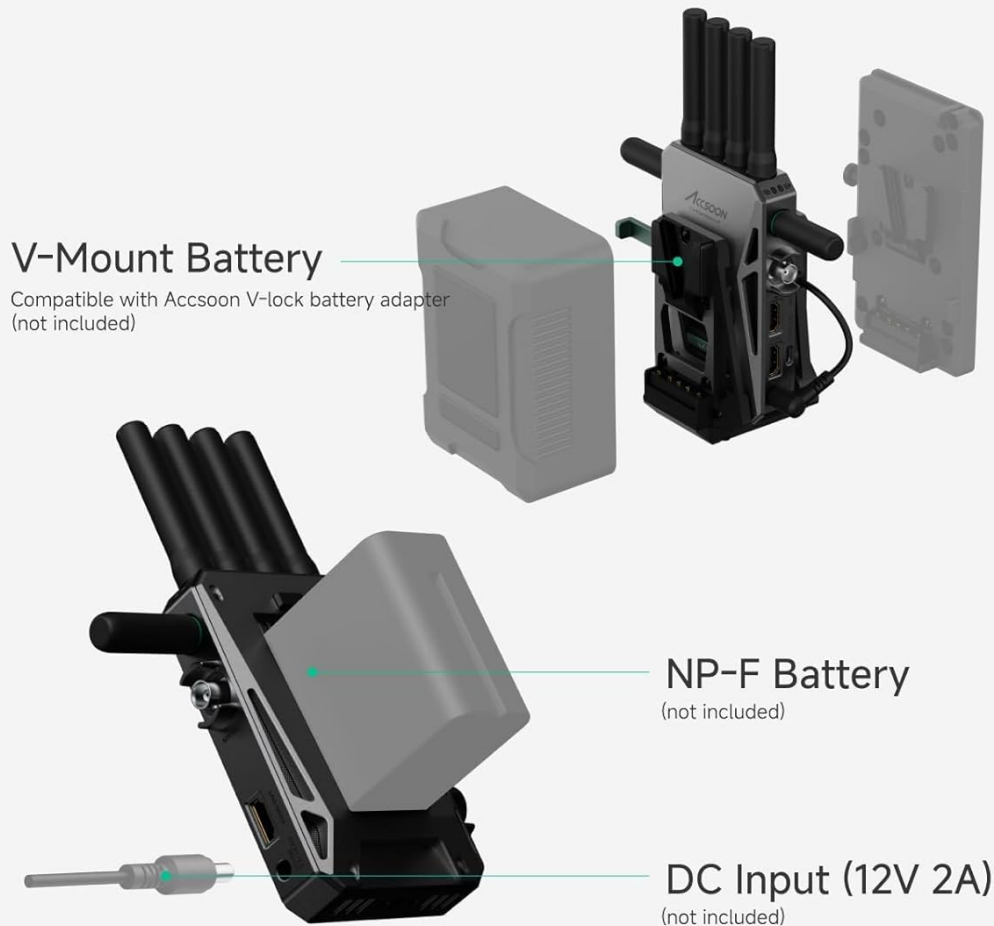


Image: An illustration detailing the various power input methods for the CineView Master 4K, including NP-F batteries, DC input, and V-mount battery compatibility.

2. Connecting Devices

The system supports various input and output configurations:

- **HDMI Input/Output:** Connect your camera's HDMI output to the transmitter's HDMI input. Connect the receiver's HDMI output to your monitor. Supports up to 4K60 (3840x2160) video formats.
- **3G SDI:** Both transmitter and receiver feature 3G SDI ports for professional camera and monitoring setups.
- **Wired iOS Connection:** The transmitter can connect directly to compatible iOS devices (iPhone 12 or later, various iPad Pro/Air/mini models) via a USB-C cable for wired monitoring with no latency.

Video Transmission Interface



Image: A detailed view of the video transmission interfaces on both the transmitter and receiver units, highlighting HDMI, SDI, and USB-C ports.

OPERATING THE SYSTEM

1. Tri-band Transmission

The CineView Master 4K utilizes 2.4GHz, 5GHz, and 6GHz frequencies for enhanced stability and performance. The system intelligently adjusts data across these bands to ensure robust connections, faster pairing, and lower latency.

Accsoon CineView Master 4K

Cutting-Edge Wireless Technology



**4K
60**

4K60



Tri-band + DFS
2.4GHz+5GHz+6GHz



<25ms

2.5KM

8202ft/2.5km

iOS

MFi Certified
Video to iPhone/iPad



1 Wired iOS+4 App



8K High Performance
Processor

**RTMS
4.0**

Proprietary
RTMS 4.0 Protocol

Image: The Accsoon CineView Master 4K system with icons indicating its key features: 4K60 resolution, Tri-Band (2.4GHz+5GHz+6GHz), <25ms latency, and 8202ft/2.5km range.

Cutting-Edge Wireless Technology Pioneering Multi-Frequency Transmission

Integrates 2.4GHz, 5GHz, and 6GHz frequencies, bringing faster connection, lower latency, and the ability to manage multiple connections.



Image: A visual representation of the cutting-edge wireless technology, illustrating how 2.4GHz, 5GHz, and 6GHz frequencies are integrated for faster connections and lower latency.

2. Monitoring Capabilities

The Master 4K system allows simultaneous monitoring on up to five devices:

- **1 Wired Connection:** Connect the transmitter to an iOS device (iPhone/iPad) via USB-C for direct, low-latency monitoring.
- **4 Wireless Connections:** Wirelessly connect to CineView Master 4K receivers, iOS devices, or Android devices.

One Transmitter for Five Devices (1 Wired+4 Wireless Devices)

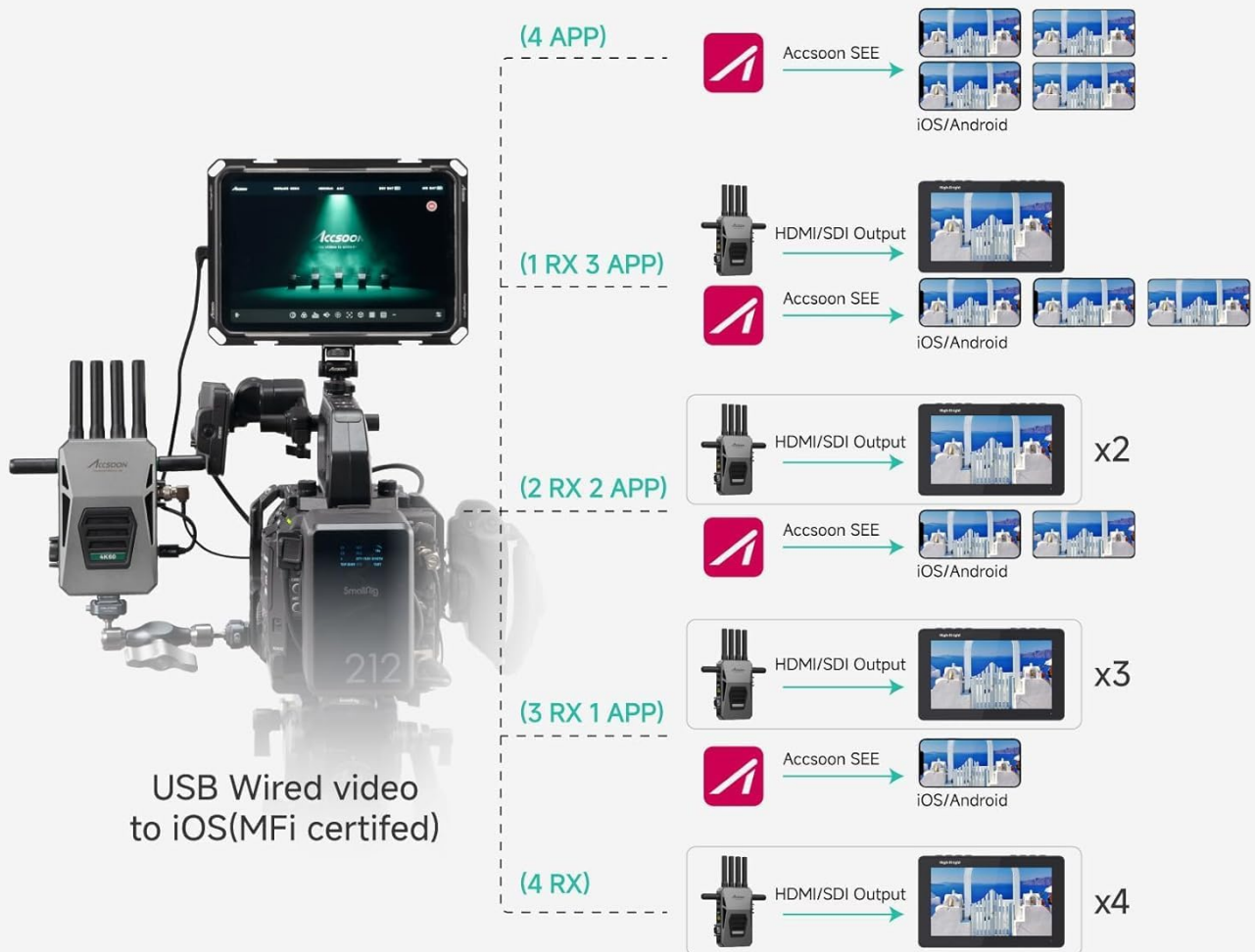


Image: A flow chart illustrating how one CineView Master 4K transmitter can connect to up to five devices simultaneously, including wired iOS and multiple wireless receivers or mobile devices.

3. Accsoon SEE App

The Accsoon SEE app provides professional monitoring features for your iOS/Android devices, including:

- Live streaming and recording
- Focus peaking, pinch-to-magnify, image-flip
- Waveforms, audio level meters, false color
- Grids, screenshots, desqueeze

Accsoon SEE App Support

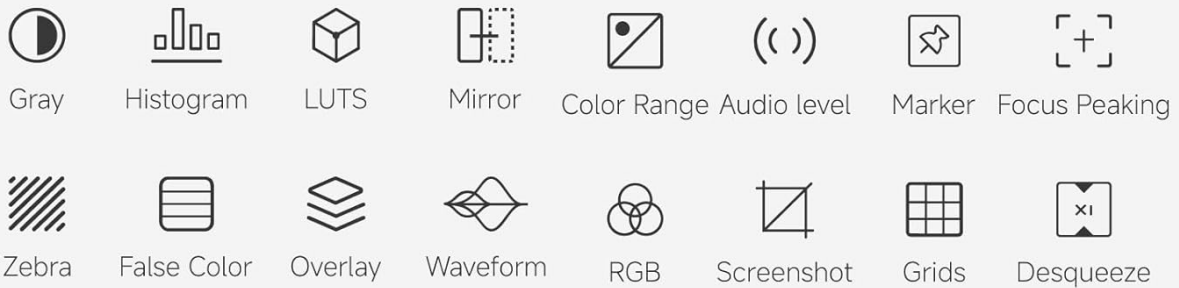
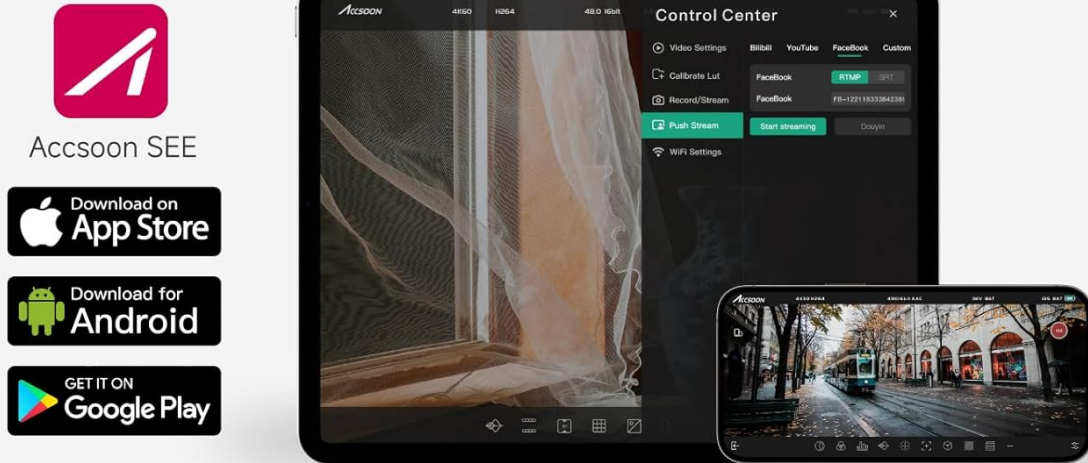


Image: Screenshots of the Accsoon SEE app interface displayed on a tablet and a smartphone, showcasing various monitoring tools and controls.

4. Fan Control

The CineView Master 4K features flexible fan control to manage device temperature in various scenarios:

- **Stand Mode:** Automatically adjusts fan speed.
- **Quiet Mode:** Reduces fan speed for quieter operation.
- **Off:** Turns off the fan (use with caution in hot environments).



Flexible Fan Control

Choose different fan speed in various scenarios by reducing device temperature

Stand mode:

Adjust the fan speed automatically

Quiet mode:

Reduce the fan speed

Off: Turn off the fan

Image: A visual guide to the flexible fan control settings on the CineView Master 4K, showing 'Stand mode', 'Quiet mode', and 'Off' options with corresponding usage scenarios.

MAINTENANCE

- Keep the units clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the devices to extreme temperatures, humidity, or direct sunlight.
- Ensure proper ventilation, especially when operating for extended periods.
- Store the system in a protective case when not in use to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No video signal	Incorrect cable connection; Low battery; Out of range	Check HDMI/SDI cables; Recharge/replace battery; Move transmitter and receiver closer
Video stuttering/lag	Interference; Too many connected devices; Weak signal	Change wireless channel; Reduce number of monitoring devices; Ensure clear line of sight
App not connecting	Bluetooth/Wi-Fi off; App not updated; Device incompatibility	Enable wireless connections on device; Update Accsoon SEE app; Verify device compatibility
Unit overheating	Poor ventilation; Fan off/low speed	Ensure adequate airflow; Adjust fan mode to 'Stand' or higher speed

SPECIFICATIONS

- **Model:** CineView Master 4K
- **Video Transmission:** 4K60/1080p60 HDMI Transmitter Receiver
- **Frequency Bands:** 2.4GHz, 5GHz, 6GHz (Tri-Band)
- **Transmission Range:** Up to 8202ft (2.5km)
- **Latency:** 25ms
- **Monitoring:** 1 Wired iOS + 4 Wireless iOS/Android/Receiver
- **Power Options:** NP-F Battery, DC Input (12V 2A), V-Mount Battery (via adapter)

- **Dimensions:** 9.84 x 6.3 x 2.36 inches (Package)
- **Weight:** 2.86 pounds (Item)
- **Manufacturer:** Accsoon

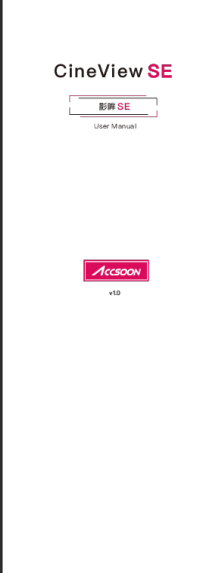
WARRANTY AND SUPPORT

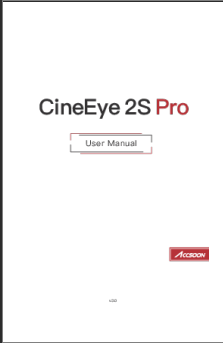
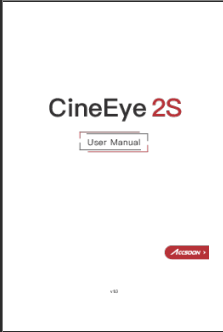
Accsoon products are designed for reliability and performance. For specific warranty details, please refer to the warranty card included with your product or visit the official Accsoon website. For technical support, troubleshooting assistance, or service inquiries, please contact Accsoon customer support through their official channels.

No official seller videos were found for embedding in this manual.

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Related Documents - CineView Master 4k

	Accsoon CineView Master 4K User Manual Comprehensive user manual for the Accsoon CineView Master 4K Tri-Band 4K60 wireless video transmission system, detailing setup, features, specifications, operation via the Accsoon SEE App, and troubleshooting.
	Accsoon CineView SE Wireless Video Transmission System User Manual User manual for the Accsoon CineView SE wireless video transmission system, detailing features, specifications, installation, operation, and troubleshooting for professional video production.
	Accsoon CineView HE User Manual: Wireless Video Transmission Guide Explore the Accsoon CineView HE, a state-of-the-art wireless video transmission system. This user manual guides you through setup, operation, and advanced features for seamless video monitoring and transmission.

	Accsoon CineView 2 SDI User Manual User manual for the Accsoon CineView 2 SDI wireless video transmission system, detailing product features, specifications, setup, operation, and troubleshooting.
	Accsoon CineEye 2S Pro User Manual: Features, Operation, and Specifications Explore the Accsoon CineEye 2S Pro, a professional wireless video transmission system. This user manual covers product features, installation, operation, specifications, warranty, and troubleshooting for the CineEye 2S Pro transmitter and receiver.
	Accsoon CineEye 2S Wireless Video Transmitter User Manual User manual for the Accsoon CineEye 2S, a wireless video transmitter system featuring 5GHz WiFi, low latency, SDI/HDMI inputs, and support for professional monitoring apps. Includes product features, specifications, operating instructions, warranty, and troubleshooting.

Documents - Accsoon – CineView Master 4k



[\[pdf\]](#) User Manual Frequently Asked Questions Specifications Warranty
wit07 CineView Master 4K Support Accsoon User Manual accsoon 2024 10 |||
CineView Master 4K For Production Masters User Manual v1.0 In the Box Product
Description Product Features Applications Quick Start Transmitter Settings Receiver
Settings Accsoon SEE App Firmware Update Specifications FAQs Warranty Warranty
Process Safety Information Contact Us 01 04 04...
lang:en score:58 filesize: 2.68 M page_count: 20 document date: 2024-09-24



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

wit07 0905 CineView Master 4K Support Accsoon Manual de Usuario accsoon 2024 10 |||

CineView Master 4K Para maestros en produccion Manual de Usuario v1.0 En la caja Descripción del Producto Características del producto Aplicaciones Inicio rápido Ajustes del transmisor Ajustes del receptor Aplicación Accsoon SEE Actualización de firmware Especificaciones Preguntas frecuentes Garantía Pro...

lang:es score:58 filesize: 15.36 M page_count: 20 document date: 2024-10-09



[\[pdf\]](#) User Manual Frequently Asked Questions Specifications Warranty

wit07 v1 0 For Production Masters User Manual accsoon 11 12 ① 2 4GHz 5GHz Antennas ② Video Input Indicator ③ Connection Status ④ 6GHz ⑤ Power On Off Button ⑥ Full Color LCD Display ⑦ Menu OK Knob Return to the previous page or cancel selection ⑧ Note Please don 39 t block air intake ensure optimal performance Accsoon CineView Master 4K EN V2 2025 02 |||

CineView Master 4K For Production Masters User Manual v2.0 In the Box Product Description Product Features Applications Quick Start Transmitter Settings Receiver Settings Accsoon SEE App Firmware Update Specifications FAQs Warranty Warranty Process Safety Information Contact Us 01 04 04...

lang:en score:47 filesize: 2.87 M page_count: 20 document date: 2024-10-14



[Accsoon CineView Master 4K User Manual](#)

Comprehensive user manual for the Accsoon CineView Master 4K Tri-Band 4K60 wireless video transmission system, detailing setup, features, specifications, operation via the Accsoon SEE App, and troubleshooting.

lang:en score:47 filesize: 2.64 M page_count: 20 document date: 2024-09-05



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

Measurement Report Kent MPE Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

Radio Test Report Report No.:STS2406116H02 Issued for Chengdu Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT07-M FCC ...

lang:en score:45 filesize: 486.81 K page_count: 9 document date: 2024-09-05



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

Measurement Report Kent FCC RF exposure Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

Radio Test Report Report No.:STS2406116H02 Issued for Chengdu Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT07-M FCC ...

lang:en score:44 filesize: 693.41 K page_count: 9 document date: 2024-10-09

Accsoon CineView Master 4K		
Accsoon CineView Master 4K Specification	Transmission	Resolution
A/V Processor	8K High Performance A/V Processor	
Protocol	Advanced Proprietary 4K/8K Protocol	
Video Input	HDMI, SDI, SD	
Video Output	HDMI Loop-Out	HDMI, SD, SDI
USB-C Video Output to iOS	Yes	
SD Input Format	1080p, 23.98/24/25/29.97/30/50/59.94/60fps Level A/B 720p, 50/59.94fps	
HDMI Input Format	4K (3840x2160), 23.98/24/25/29.97/30/50/59.94/60fps 1080p, 23.98/24/25/29.97/30/50/59.94/60fps 720p, 50/59.94fps	1080p, 24/25/30/50/59.94 Level A
SD Output Format		1080i, 50/59.94 720p, 50/59.94
HDMI Output Format		4K (3840x2160), 24/25/30/50/59.94 1080p, 24/25/30/50/59.94 1080i, 50/59.94 720p, 50/59.94
HDMI Loop-out Format	Identical to the HDMI video input	
DC Port	Standard Type, remote control	
DC Voltage	7.4V, 16.5W	
Battery	Compatible with 16 PIN, 3V 1700mAh (F75)	
Audio	8K/4K 16/22/24bit	
Latency	100ms (20ms) (Camera latency not included)	
Transmission Range	2.2 km (No obstacles in between)	
Operating Temperature	-10~40°C	
Power Consumption	0.75W average 1600mAh (approx.) 3.7V battery	
Dimensions	93mm x 70mm x 22 mm	
Weight	30g	30g

[pdf] Specifications Dimension Guide

Accsoon CineView Master 4K Specification Transmitter 6 days ago — USB C Video Output to iOS ✓ SDI Input Format 1080p 23 98 24 25 29 97 30 50 59 94 60fps Level A B 1080i 60i 720p 60p HDMI accsoon cineview master 4k specifications teltec de media bf c0 60 |||

Accsoon CineView Master 4K Specification A/V Processor Protocol Video Input Video Output USB-C Video Output to iOS SDI Input Format HDMI Input Format SDI Output Format HDMI Output Format HDMI Loop-out Format DC Port DC Voltage Battery Audio Latency Transmission Range Operating Environment Temperatur... lang:en score:42 filesize: 45.16 K page_count: 1 document date: 2024-09-18

Differences Description	
We Chengdu Accsoon Technology Co., LTD. state:	
Product: CineView Master 4K	
Model Names: WIT07, WIT07-H, WIT07-M	
Trade Name: ACCSOON	
FCC ID: 2A0H407WITTR	
The electrical circuit design, layout, components used and internal wiring for above models are identical, only differences in model name.	
Signatory	
Date: 2024-08-22	
Signature:	
Name: Zhang Jiale	
Title: Manager	
Company: Chengdu Accsoon Technology Co., LTD.	
Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China.	

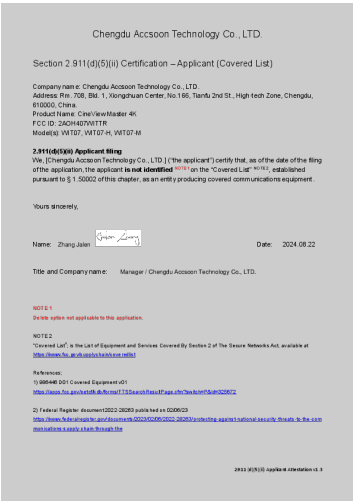
[pdf] Declaration of Conformity

Differences Description simple Declaration Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2A0H407WITTR 07witr Differences Description We Chengdu Accsoon Technology Co., LTD. state: Product CineView Master 4K Model Name WIT07, WIT07-H, WIT07-M Trade Name: ACCSOON FCC ID: 2A0H407WITTR The electrical circuit design, layout, components used and internal wiring for above models are identical, only differences in... lang:tl score:42 filesize: 42.93 K page_count: 1 document date: 2024-08-30

Chengdu Accsoon Technology Co., LTD. Agent Authorization	
Company: Chengdu Accsoon Technology Co., LTD.	
Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China.	
Product Name: CineView Master 4K	
Model Number(s): WIT07, WIT07-H, WIT07-M	
Product Description: CineView Master 4K	
We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.	
We declare that MiCOM Labs Inc. is authorized to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.	
Signature:	Date: 2024.08.22
Name: Jiale Zhang	
Title: Manager	
Company: Chengdu Accsoon Technology Co., LTD.	

[pdf] Agent Authorization

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS AAgent Authorization Rev 1 0 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2A0H407WITTR 07witr Chengdu Accsoon Technology Co., LTD. Agent Authorization Company: Chengdu Accsoon Technology Co., LTD. Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., Hightech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Model Number s : WIT07, WIT07-H, WIT07-M Product Descrip... lang:en score:42 filesize: 19.11 K page_count: 1 document date: 2024-08-22



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Chengdu Accsoon Technology Co., LTD. Section 2.911 d 5 ii Certification Applicant Covered List Company name: Chengdu Accsoon Technology Co., LTD. Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K FCC ID...

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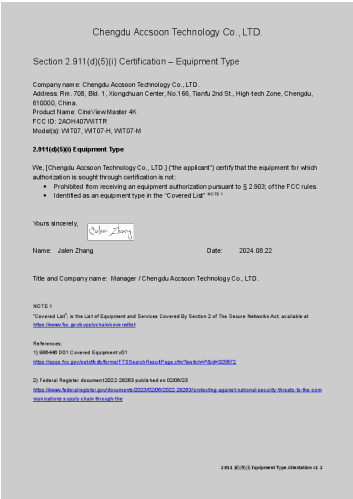


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Chengdu Accsoon Technology Co., LTD. Section 2.911 d 7 USA Agent for Service of Process Company name: Chengdu Accsoon Technology Co., LTD. Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K FCC ID: 2AOH407WI...

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Chengdu Accsoon Technology Co., LTD. Section 2.911 d 5 i Certification Equipment Type Company name: Chengdu Accsoon Technology Co., LTD. Address: Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K FCC ID: 2AOH407W...

lang:en score:41 filesize: 145.26 K page_count: 1 document date: 2024-08-22



[pdf] Test Report

Measurement Report Kent TR STS2406116W12 RF Part 15 407 6G WIFI6E Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2A0H407WITTR 07witr
ABTSL Radio Test Report Report No.:STS2406116W12 Issued for Chengdu Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT0...
lang:en score:36 filesize: 2.29 M page_count: 53 document date: 2024-10-10



[pdf] Test Report

Measurement Report Kent TR STS2406116W12 RF Part 15 407 6G WIFI6E Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2A0H407WITTR 07witr
ABTSL Radio Test Report Report No.:STS2406116W12 Issued for Chengdu Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT0...
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[pdf] Test Report

Measurement Report Kent TR STS2406116W04 RF Part 15 247 WLAN 1 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2A0H407WITTR 07witr
Radio Test Report Report No.:STS2406116W04 Issued for Chengdu Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu 2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master 4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT07-M FCC ...
lang:en score:35 filesize: 2.66 M page_count: 67 document date: 2024-08-30



[\[pdf\]](#) User Manual Frequently Asked Questions Specifications Warranty
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PROUser Manual7 MBCineView PROCineView Pro supports NP F series batteries DC power and USB C
PD supply The system hot swapping i e when is Accsoon 7 Recording Monitor with Wireless
M7PROv1v1acc manualbhphotovideo lit files 1246743bhphotovideo 1246743aspectra ||| ||| AccsoonR is
a trademark of Accsoon Technology Co., Ltd. Copyright C 2025 Accsoon All rights reserved CineView M7
PRO User Manual V1.0 Contents 01 In the Box 0 1. 02 Introduction 0 1. 03 Product Features 0 1. 04
Applications 02. 05 Quick Use
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Accsoon All rights reserved CineView M7 PRO User Manual V1.0 Contents 01 In the
Box 0 1. 02 Introduction 0 1. 03 Product Features 0 1. 04 Applications 02. 05 Quick
Use 05. 06 Monitor Mode ...
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mit01 CineView M7 PRO accsoon Thank you for choosing the Accsoon Pro wireless monitor
Seamlessly integrating transmission with professional monitoring capabilities creates a unified ecosystem
both and Each unit undergoes precision calibration to deliver cinema grade color accuracy that meets film
television production standards This Master 4K Support User Manual EN CN 2025 07 |||
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Accsoon All rights reserved CineView M7 PRO User Manual V1.0 Contents 01 In the
Box 0 1. 02 Introduction 0 1. 03 Product Features 0 1. 04 Applications 02. 05 Quick
Use 05. 06 Monitor Mode ...
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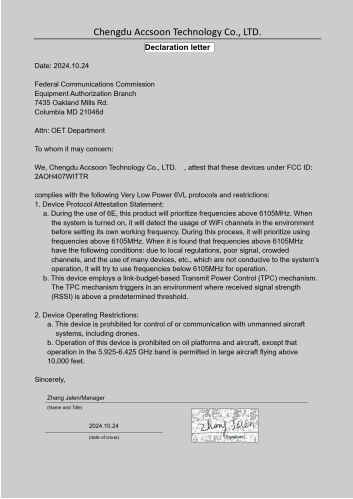


[\[pdf\]](#) Test Report
Measurement Report Kent RF 5G WIFI PART 15 407 Chengdu Accsoon Technology Co LTD 07WITTR
CineView Master 4K 2AOH407WITTR 07wittr
ABTSL Radio Test Report Report No.: STS2406116W05 Issued for Chengdu
Accsoon Technology Co., LTD. Rm. 708, Bld. 1, Xiongchuan Center, No.166, Tianfu
2nd St., High-tech Zone, Chengdu, 610000, China. Product Name: CineView Master
4K Brand Name: ACCSOON Model Name: WIT07 Series Model s : WIT07-H, WIT...
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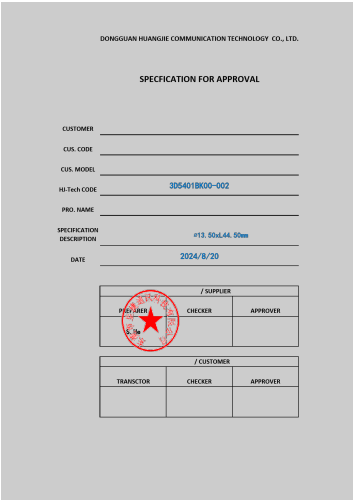
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wit07 CineView Master 4K Support Accsoon 4K accsoon 2024 10 |||
4K v1.0 APP 01 04 04 05 09 15 21 23 27 29 31 32 32 33 33 01 1 1 2 1 1
2.4GHz/5GHz 8 6GHz 4 2.4GHz/5GHz 4 6GHz 2 USB-C USB-C 1 USB-C Lightning 1
1 1 01 USB-C USB-C 1 USB-C Lightning ...
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[pdf] Decleration of Conformity

Administrator Attestation letter Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K
2AOH407WITTR 07witr
Chengdu Accsoon Technology Co., LTD. Declaration letter Date: 2024.10.24 Federal
Communications Commission Equipment Authorization Branch 7435 Oakland Mills
Rd. Columbia MD 21046d Attn: OET Department To whom it may concern: We,
Chengdu Accsoon Technology Co., LTD. , attest that these devices u...
lang:en score:27 filesize: 200.81 K page_count: 1 document date: 2024-10-24



[pdf] Specifications

Administrator Antenna spec Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K
2AOH407WITTR 07witr
DONGGUAN HUANGJIE COMMUNICATION TECHNOLOGY CO., LTD.
SPECFICATION FOR APPROVAL CUSTOMER CUS. CODE CUS. MODEL HJ-Tech
CODE PRO. NAME SPECIFICATION DESCRIPTION DATE Chengdu Accsoon
Technology Co., LTD. 3D5401BK00-002 13.50xL44.50mm 2024/8/20 PREPARER
S.He / SUPPLIER CHECKER APPROVER TRANSCTOR /...
lang:tl score:26 filesize: 705.04 K page_count: 5 document date: 2024-08-20

Chengdu Accsoon Technology Co., LTD.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 2024.08.22

Subject: Request for Confidentiality
FCC ID: 2A0H407WITTR

To Whom It May Concern:

Pursuant to the provisions of the Commission's rules Title 47 Sections §0.457 and §0.459, 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.

☒ Automatic Diagram

☒ Block Diagram

☒ Parts List

☒ Operational Description

☒ Turn-up Procedure

☒ SOFTWARE SECURITY REQUIREMENTS FOR U-NI DEVICES

In addition to above mentioned documents, in order to comply with the marking regulations in Title 47 CFR §0.803 and the inspection rules in Title 47 CFR §2.104, 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, OET

☒ For 180 days pursuant to FCC 709203 D01

If 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 the information will be available for public review once the grant of equipment authorization is issued.

Sincerely,

Signature: 

Date: 2024.08.22

Name: Jialan Zhang

Title: Manager

Company: Chengdu Accsoon Technology Co., LTD.

[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Short Long Term Confidentiality Request Rev4 1 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

Chengdu Accsoon Technology Co., LTD. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA

Subject; Request for Confidentiality FCC ID: 2AOH407WITTR Date: 2024.08.22 To Whom It May Concern, Pursuant to the provisions of the Commission s ...

lang:en score:25 filesize: 74.18 K page_count: 1 document date: 2024-08-27

Chengdu Accsoon Technology Co., LTD.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 2024.08.22

Subject: Request for Confidentiality
FCC ID: 2A0H407WITTR

To Whom It May Concern:

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Sincerely,

Signature: 

Date: 2024.08.22

Name: Jialan Zhang

Title: Manager

Company: Chengdu Accsoon Technology Co., LTD.

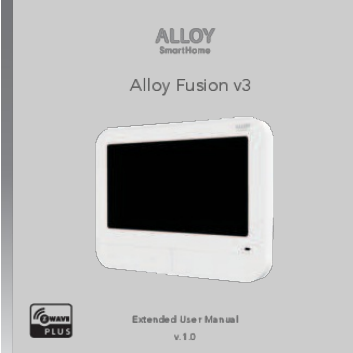
[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Short Long Term Confidentiality Request Rev4 1 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

Chengdu Accsoon Technology Co., LTD. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA

Subject; Request for Confidentiality FCC ID: 2AOH407WITTR Date: 2024.08.22 To Whom It May Concern, Pursuant to the provisions of the Commission s ...

lang:en score:25 filesize: 74.21 K page_count: 1 document date: 2024-09-09



[pdf] User Manual Quick Start Guide Guide Label

User manual Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

Alloy Fusion v3 Extended User Manual v.1.0 MEET YOUR ALLOY SMARTHOME DEVICE Alloy Fusion v3 lets you easily monitor, regulate and secure your home from anywhere in the world. Alloy Fusion v3 1.0. INSTALLATION PACKAGING CONTENT - Alloy Fusion v3 - Quick Start Guide - 4x Drywall anchor - 4x Bric...

lang:en score:25 filesize: 457.18 K page_count: 19 document date: 2024-11-15

1. Duty Cycle

1.1 Test Result

1.1.1 Ant1

ENV	Mode	Tx Type	Frequency (MHz)	RU	T _{on} (ms)	T _{off} (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max DC Voltage (V)
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
HEW20 MIMO	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36

1.1.2 Ant2

ENV	Mode	Tx Type	Frequency (MHz)	RU	T _{on} (ms)	T _{off} (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max DC Voltage (V)
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
HEW20 MIMO	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36
802.11ax	MIMO	OFDM	5955	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6175	RU242	1.195	0.557	1.752	46.73	0.30	0.36
		OFDM	6415	RU242	1.195	0.557	1.752	46.73	0.30	0.36

[pdf]

TST RF Appendix 6G WIFI Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

1. Duty Cycle 1.1 Test Result 1.1.1 Ant1 Ant1 ENV Mode TX Frequency Type MHz RU RU T_on Period Duty Cycle Duty Cycle Pos ms ms Correction Factor dB 802.11ax HEW20 MIMO 5955 6175 6415 RU242 Left 0.557 1.195 RU242 Left 0.559 1.195 RU242 Left 0.558 1.194 46.61 46.78 46.73... lang:fr score:16 filesize: 5.49 M page_count: 140 document date: 2024-08-23

6VL Check List

FCC ID: 2AOH407WITTR

1. Contention Based Protocol (CBP)

1.1 CBP testing shall be performed on one channel in each U-NII sub-band of operation for both the narrowest and widest bandwidths.

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The report "TR_STS2406116W12RF_Appendix 6G WIFI" includes testing based on the narrowest and widest bandwidth

1.2 When testing a 100 MHz channel or wider, use three separate 10 MHz A/VGN signals. The simulated incumbent signal must also be a 10 MHz wide A/VGN signal.

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The product does not support 100MHz bandwidth

1.3 Report lowest A/VGN signal detectable by EUT.

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The lowest level detected by EUT has been reported on page 48 of the report

TR_STS2406116W12RF Page 15-40, 50-60, 65-75

1.4 Verify that the testing was performed with the A/VGN signal set to the lowest level (for example, -100 dBm) and increased until the EUT detects and stops transmitting.

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The lowest signal level has been reported on page 48 of the report

TR_STS2406116W12RF Page 15-40, 50-60, 65-75

1.5 Verify that the lowest antenna gain was used for testing.

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The report "TR_STS2406116W12RF_Appendix 6G WIFI" includes testing based on the minimum antenna gain

1.6 If conducted measurements are used, the detection threshold needs to be corrected to refer to a 0 dBi gain antenna and include all applicable losses (cables, etc.). For instance, the report should show (at least):

Detection Level = Injected A/VGN Power (dBm) - Antenna Gain (dBi) - Path Loss (dB)

10/17 Reply: 测试 TR_STS2406116W12_RF_Appendix 6G WIFI 报告中有按照最窄和最宽带宽测试

The detection threshold has been corrected to refer to a 0 dBi antenna and include all applicable losses

TR_STS2406116W12RF Page 15-40, 50-60, 65-75

[pdf]

Administrator FCC PAG Check list Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

6VL Check List FCC ID: 2AOH407WITTR 1. Contention Based Protocol CBP 1.1 CBP testing shall be performed on one channel in each U-NII sub-band of operation for both the narrowest and widest bandwidths. 10/17 Reply: TR_STS2406116W12_RF_Appendix 6G WIFI The report TR-STS2406116W12RF.Appendix 6G W... lang:en score:16 filesize: 131.95 K page_count: 4 document date: 2024-10-29

[pdf]

yong zou channel prioritization description Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07witr

During the use of 6E, this product will prioritize frequencies above 6105MHz and implement the following logic. 1.After booting up, first silently scan the 6E frequency band WiFi signal in the environment, and identify and organize the number of hotspots being used at each frequency point. 2.If loca... lang:en score:16 filesize: 57.09 K page_count: 1 document date: 2024-11-14



[pdf] Confidentiality Request Letter

alone 2 4G 5G Antenna B Specification Chengdu Accsoon Technology Co LTD 07WITTR CineView

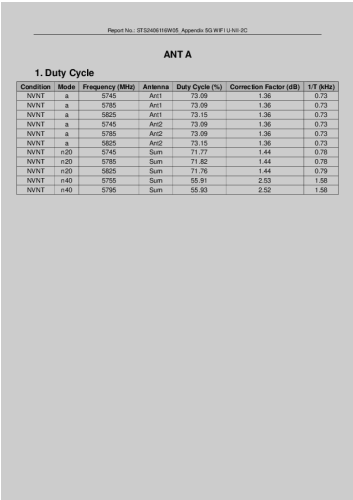
Master 4K 2AOH407WITTR 07witr

Tianjin YingShun Communication Technology Co.,Ltd SPECIFICATION

APPLICATION FOR APPROVAL PART NAME : PART NO : DATE : Release : Full release J01-WIT08-0017 YS-ANTS2-A0025 2024/05/07 Customer Approval Program

Manager R D director Supplier Approval Program Manager R D director Jingqian...

lang:en score:16 filesize: 597.59 K page_count: 10 document date: 2024-05-07



[pdf]

WCB RF Appendix 5G WIFI U NII 3 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master

4K 2AOH407WITTR 07witr

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-2C ANT A 1. Duty Cycle

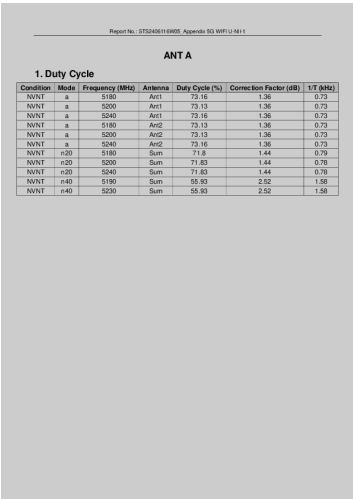
Condition NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT

Mode a a a a a n20 n20 n20 n40 n40 Frequency MHz 5745 5785 5825 5745 5785

5825 5745 5785 5825 5755 5795 Antenna Ant1 Ant1 Ant1 Ant2 Ant2 Ant2 Sum Sum

Sum...

lang:fr score:15 filesize: 4.24 M page_count: 86 document date: 2024-08-19



[pdf]

WCB RF Appendix 5G WIFI U NII 1 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master

4K 2AOH407WITTR 07witr

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-1 ANT A 1. Duty Cycle

Condition NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT

Mode a a a a a n20 n20 n20 n40 n40 Frequency MHz 5180 5200 5240 5180 5200

5240 5180 5200 5240 5190 5230 Antenna Ant1 Ant1 Ant1 Ant2 Ant2 Ant2 Sum Sum

Sum ...

lang:fr score:15 filesize: 4.24 M page_count: 86 document date: 2024-08-19

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-2C

ANT A

1. Duty Cycle

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (MHz)
NVNT	a	5500	Ant1	73.15	1.36	0.73
NVNT	a	5580	Ant1	73.15	1.36	0.73
NVNT	a	5700	Ant1	73.15	1.36	0.73
NVNT	a	5500	Ant2	73.15	1.36	0.73
NVNT	a	5580	Ant2	73.15	1.36	0.73
NVNT	a	5700	Ant2	73.15	1.36	0.73
NVNT	n20	5500	Sum	71.83	1.44	0.76
NVNT	n20	5580	Sum	71.87	1.43	0.76
NVNT	n20	5700	Sum	71.82	1.44	0.76
NVNT	n40	5510	Sum	55.91	2.53	1.58
NVNT	n40	5580	Sum	55.91	2.53	1.58
NVNT	n40	5670	Sum	55.91	2.53	1.58

[pdf]

WCB RF Appendix 5G WIFI U NII 2C Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07wittr

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-2C ANT A 1. Duty Cycle Condition NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT Mode a a a a a n20 n20 n20 n40 n40 n40 Frequency MHz 5500 5580 5700 5500 5580 5700 5510 5550 5670 Antenna Ant1 Ant1 Ant1 Ant2 Ant2 An...

lang:fr score:15 filesize: 4.75 M page_count: 94 document date: 2024-08-19

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-2A

ANT A

1. Duty Cycle

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (MHz)
NVNT	a	5260	Ant1	73.15	1.36	0.73
NVNT	a	5300	Ant1	73.16	1.36	0.73
NVNT	a	5320	Ant1	73.2	1.35	0.73
NVNT	a	5260	Ant2	73.15	1.36	0.73
NVNT	a	5300	Ant2	73.16	1.36	0.73
NVNT	a	5320	Ant2	73.15	1.36	0.73
NVNT	n20	5260	Sum	71.82	1.44	0.76
NVNT	n20	5300	Sum	71.82	1.44	0.76
NVNT	n40	5270	Sum	55.91	2.53	1.58
NVNT	n40	5310	Sum	55.91	2.53	1.58

[pdf]

WCB RF Appendix 5G WIFI U NII 2A Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07wittr

Report No.: STS2406116W05_Appendix 5G WIFI U-NII-2A ANT A 1. Duty Cycle Condition NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT NVNT Mode a a a a a n20 n20 n20 n40 n40 Frequency MHz 5260 5300 5320 5260 5300 5320 5260 5300 5320 5270 5310 Antenna Ant1 Ant1 Ant1 Ant2 Ant2 Ant2 Sum Sum Sum...

lang:fr score:15 filesize: 3.94 M page_count: 86 document date: 2024-08-19



[pdf]

Measurement Report Kent TR STS2406116W04 RF Part 15 247 WLAN 2 Chengdu Accsoon Technology Co LTD 07WITTR CineView Master 4K 2AOH407WITTR 07wittr

Page 68 of 134 Report No.: STS2406116W04 -6dB Bandwidth NVNT b 2462MHz Ant1 -6dB Bandwidth NVNT b 2412MHz Ant2 Page 69 of 134 Report No.: STS2406116W04 -6dB Bandwidth NVNT b 2437MHz Ant2 -6dB Bandwidth NVNT b 2462MHz Ant2 Page 70 of 134 Report No.: STS2406116W04 -6dB Bandwidth NVNT g 241...

lang:nl score:15 filesize: 4.61 M page_count: 67 document date: 2024-08-30