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INVERY Airdual

INVERY Airdual Bluetooth 5.0 aptX-HD Car Adapter User Manual

Model: Airdual

Product Overview

The INVERY Airdual Bluetooth 5.0 aptX-HD Car Adapter is designed to upgrade your vehicle's audio system with high-quality Bluetooth music streaming capabilities. It connects to your car's existing AMI/MDI interface, allowing seamless audio playback from your smartphone or other Bluetooth-enabled devices.
Key features include:

- Bluetooth 5.0 with aptX-HD for superior sound quality.
- Compatibility with select Audi MMI 3G/3G+, Audi Concert/Symphony, VW RNS 510/315, VW Premium 8, and Mercedes Media Interface systems.
- Support for steering wheel and head unit radio button control for track navigation.
- Automatic reconnection upon car startup.

Image: The INVERY Airdual Bluetooth 5.0 aptX-HD Car Adapter, showing its compact design and the AMI/MDI connector cable.

Compatibility

This adapter is compatible with specific car models and entertainment systems. Please verify your vehicle's system before

use.

- **Audi:** MMI 3G, 3G+ (2009-2020), Concert/Symphony (2009-2020).
- **Volkswagen:** RNS 510 (2009+), 3G for RNS 315 (2009+), Premium 8 systems (2009+).
- **Mercedes:** Models with AMI music interface (2005-2011).

Important Compatibility Reminders:

- NOT compatible with 2006-2009 Audi MMI 2G system. A different Airdual model (Airdual-Audi2G) is required for MMI 2G.
- NOT compatible with Audi Navigation Plus with AMI music interface.
- NOT compatible with 2012-2020 Mercedes models.
- This adapter supports Bluetooth music streaming only; it does not support phone calls. If your car has Bluetooth phone functionality, it can work simultaneously with Airdual audio streaming.

Image: A detailed compatibility chart showing various car head unit types and their corresponding AMI/MDI interface types, indicating which Airdual models are compatible.

Setup and Installation

Follow these steps to set up your INVERY Airdual adapter:

1. **Locate AMI/MDI Connector:** Find the AMI (Audi Music Interface) or MDI (Media Device Interface) connector in your vehicle. This is typically located in the glove box or center console.
2. **Plug In Adapter:** Connect the INVERY Airdual adapter firmly into the AMI/MDI port. Ensure a secure connection.

3. **Power On:** The adapter will power on automatically once connected to the car's interface.
4. **Pair Bluetooth:** On your smartphone or Bluetooth-enabled device, go to Bluetooth settings and search for available devices. Select "INVERY" or "Airdual" from the list to pair.
5. **Select Audio Source:** On your car's infotainment system, navigate to the audio source selection and choose the AMI/MDI input.
6. **Play Music:** Once paired and the correct source is selected, you can begin streaming music from your device.

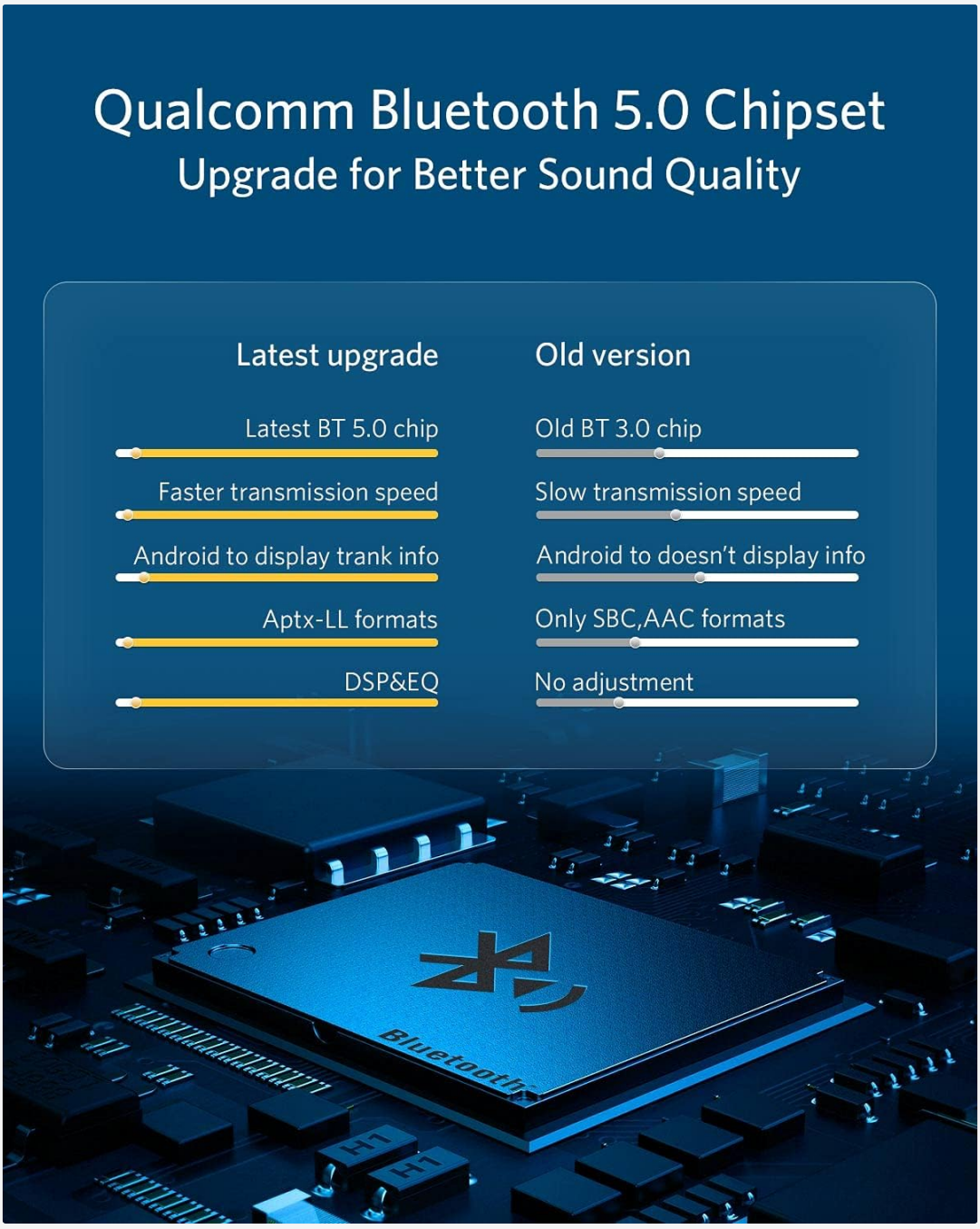

Image: An illustration highlighting the Qualcomm Bluetooth 5.0 chipset, emphasizing features like faster transmission speed, Android track info display, aptX-LL, and DSP&EQ for improved sound quality compared to older versions.

Operating Instructions

Music Playback and Control

The INVERY Airdual adapter allows for convenient music control through your car's existing interface.

- **Steering Wheel Controls:** Use the steering wheel buttons to navigate between tracks (previous/next). This feature enhances driving safety by allowing control without diverting attention from the road.
- **Head Unit Radio Buttons:** Control music playback directly from your car's head unit radio buttons.
- **Automatic Reconnection:** The adapter will automatically connect to your paired device when the car is started, resuming music playback.

Displaying Track Information

The ability to display track information varies by device and car system:

- **iPhone (Apple Music):** The adapter supports displaying your iPhone's Apple Music playlist on the car's screen and dashboard display.
- **iPhone/Android (Spotify/Pandora):** For streaming services like Spotify or Pandora, only the current track information is supported for display. Full playlist display is not supported.
- **Audi Owners:** To enable track info display, you may need to access your car's setup options and select "Display Track Info".

Image: An interior view of a car dashboard, illustrating the location of the steering wheel controls and the main head unit radio buttons, both of which can be used to control music playback with the Airdual adapter.

Image: A split image showing an iPhone's Apple Music playlist displayed on both the car's dashboard screen and the main car screen, demonstrating the adapter's ability to sync playlist information for Apple Music users.

Image: An image showing an Android device's current track information displayed on the car's main screen and dashboard, along with text indicating support for steering wheel control and that only current track info is displayed, not full Android music playlists.

Troubleshooting

If you encounter issues with your INVERY Airdual adapter, consider the following:

- **No Sound/Connection Issues:**
  - Ensure the adapter is firmly plugged into the AMI/MDI port.
  - Verify that your car's audio source is set to the correct AMI/MDI input.
  - Check your device's Bluetooth settings to ensure it is paired with "INVERY" or "Airdual" and that Bluetooth is enabled.
  - Try unpairing and re-pairing the device.
  - Restart your car's infotainment system or turn the car off and on again.
- **No Track Information Display:**
  - Remember that full playlist display is typically only supported for iPhone Apple Music. For other streaming services (Spotify, Pandora), only current track info is displayed.
  - For Audi owners, check your car's setup options to ensure "Display Track Info" is enabled.
- **Interference/Cutting Out:**
  - Ensure no other Bluetooth devices are causing interference.

- If your car has a built-in Bluetooth phone system, ensure your phone is connected to the car's system for calls before pairing with Airdual for audio streaming.
- Check for firmware updates for the adapter (if available from manufacturer).

Specifications

Feature	Detail
Model Number	Airdual
Bluetooth Version	5.0
Chipset	Qualcomm CSR8675
Audio Processing	24Bit audio processing, 120MHz DSP
Supported Audio Formats	APTX, APTX-LL, APTX-HD
Product Dimensions	3.5 x 1 x 3 inches
Item Weight	1.6 ounces
Compatible Devices	iPhone, iPad, Samsung, LG, HTC, Nokia, Google Pixel
Connector Type	AMI, MMI, MDI interface

Maintenance

The INVERY Airdual adapter requires minimal maintenance:

- Keep the adapter clean and free from dust and debris. Use a soft, dry cloth for cleaning.
- Avoid exposing the adapter to extreme temperatures or moisture.
- Ensure the connection to the car's AMI/MDI port remains secure to prevent intermittent issues.

Warranty and Support

For warranty information and customer support, please refer to the manufacturer's official website or contact INVERY customer service directly. Details regarding protection plans may also be available from your point of purchase.
The product is manufactured by INVERY.
First available: May 9, 2019.

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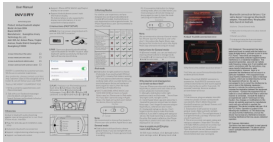
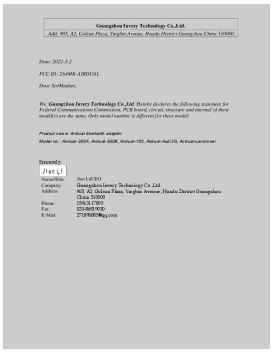
Related Documents

	INVERY Airdual Bluetooth Adapter User Manual & Setup Guide Comprehensive user manual for the INVERY Airdual Bluetooth adapter (Model Airdual-300A). Learn how to connect, pair, and use its features with your car's audio system, including troubleshooting tips.
	Invery DockLinQ User Manual: Bluetooth Audio Streaming for 30-Pin Docks User manual for the Invery DockLinQ, a device that adds Bluetooth audio streaming capabilities to 30-pin iPod/iPhone docking stations. Learn how to set up, pair, and play music from various devices.

Documents - INVERY – Airdual



INVERY Airdual Bluetooth Adapter User Manual & Setup Guide
Comprehensive user manual for the INVERY Airdual Bluetooth adapter (Model Airdual-300A). Learn how to connec
use its features with your car's audio system, including troubleshooting tips.
lang:en score:47 filesize: 726.11 K page_count: 1 document date: 2022-03-06



[pdf] Decleration of Conformity

Declaration Letter of Model Difference Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL a

Guangzhou Invery Technology Co.,Ltd. Add: 905, A2, Golsun Plaza, Yingbin Avenue, Huadu District Guan ... ernal model s are the same, Only model number is different for these model: Product name: **Airdual** bluetooth adapter M **Airdual**-300A, **Airdual**-300B, **Airdual**-100, **Airdual**-Audi2G, Airdua...

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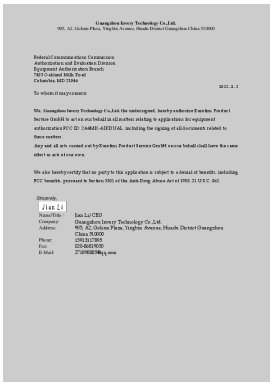

[pdf]

FCC POA Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL airdual

Guangzhou Invery Technology Co.,Ltd. 905, A2, Golsun Plaza, Yingbin Avenue, Huadu District Guangzhou ... act in all matters relating to applications for equipment authorization FCC ID: 2A4MK-**AIRDUAL** including the signing o documents related to these matters. Any and all acts carried ou...

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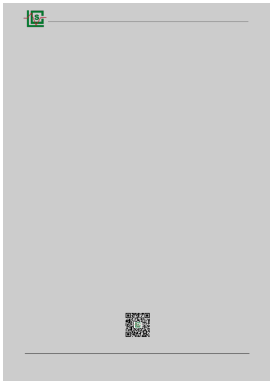

[pdf] Test Report

Shenzhen Sunspring Electronics Co Ltd Keyboard OJWCG107C Violet Wang Test Report DSS Guangzhou Invery Technology AIRDUAL Air adapter 2A4MK 2A4MKAIRDUAL airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK**AIRDUAL** Report No.: LCS220215061AEA F REPORT FOR Guangzhou Invery Technology Co.,Ltd. **Airdual** bluetooth adapter Test Model: **Airdual**-300A Additi No.: Please Refer to Page 6 Prepared for Address Prepared by Address Tel Fa...

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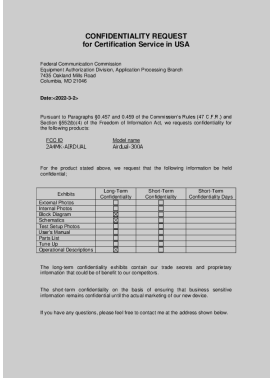

[pdf] Confidentiality Request Letter

FCC Confidentiality request letter Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL airdua

CONFIDENTIALITY REQUEST for Certification Service in USA Federal Communication Commission Equipment .. requests confidentiality for the following products: FCC ID 2A4MK-**AIRDUAL** Model name **Airdual**-300A For the pr above, we request that the following information be held confid...

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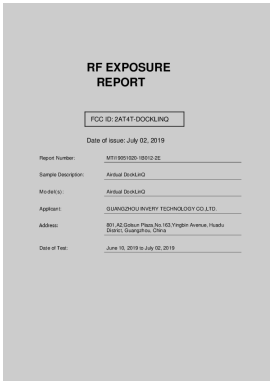
RF EXPOSURE REPORT

FCC ID: 2AT4T-DOCKLINQ

Date of issue: July 02, 2019

[pdf] SAR Rating

Leo su 18 Airdual DockLinQ RFExp r1 GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT4T 2AT4TDOCKLINQ docklinq

RF EXPOSURE REPORT FCC ID: 2AT4T-DOCKLINQ Date of issue: July 02, 2019 Report Number: MTi19051020 Sample Description: **Airdual** DockLinQ Model s : **Airdual** DockLinQ Applicant: Address: GUANGZHOU INVERY T CO.,LTD. 801,A2,Golsun Plaza,No.163,Yingbin Avenue, Huadu District, Gua...

lang:en score:36 filesize: 191.01 K page_count: 4 document date: 2019-07-29

[pdf] User Manual

Airdual 300B 1 2 cdr Administrator User Manual bilkomponenter no Simplified Mode Advantages 1 Support head unit buttons and steering

Fast connection work smoothly No need subscribe AppleMusictosave 300B users kufatec mystore images |||

User Manual **Airdual** 300B www.invery.com INVERY is committed to customer services. We focus on customer ex We strive to make customers 100 satisfied.Car compatibility is complicated issue. Any improper operations may ca If you are first time to use it , you may face some pro...

lang:en score:35 filesize: 466.65 K page_count: 2 document date: 2019-05-04

[pdf] User Manual

Airdual 300A 1 2 cdr Administrator User Manual Bilkomponenter no Simplified Mode Advantages 1 Support head unit buttons and steering

Fast connection work smoothly No need subscribe Apple Music to save 300A bilkomponenter users kufatec mystore images |||

User Manual **Airdual** 300A www.invery.com INVERY is committed to customer services. We focus on customer ex We strive to make customers 100 satisfied.Car compatibility is complicated issue. Any improper operations may ca If you are first time to use it , you may face some pro...

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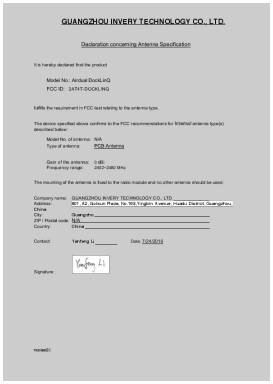
GUANGZHOU INVERY TECHNOLOGY CO., LTD.

Declaration concerning Antenna Specification

[pdf] Specifications Decleration of Conformity

JessicaMei 17 Airdual DockLinQ AntSpec r1 GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT4T 2AT4TDOCKLINQ dock

GUANGZHOU INVERY TECHNOLOGY CO., LTD. Declaration concerning Antenna Specification It is hereby decla product Model No.: **Airdual** DockLinQ FCC ID: 2AT4T-DOCKLINQ fulfills the requirement in FCC test relating to th type. The device specified above confirms to the FCC recommend...

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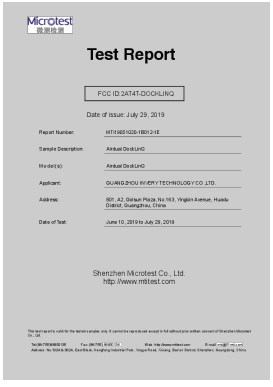
Microtest

Test Report

FCC ID:2AT4T-DOCKLINQ

Date of issue: July 29, 2019

Shenzhen Microtest Co., Ltd.
http://www.mtitest.com

[pdf] Test Report

Measurement Report Leo su 14 Airdual DockLinQ TestRpt DSS r2 GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT4T 2AT docklinq

Test Report FCC ID:2AT4T-DOCKLINQ Date of issue: July 29, 2019 Report Number: MTi19051020-1B012-1E Sar Description: **Airdual** DockLinQ Model s : **Airdual** DockLinQ Applicant: GUANGZHOU INVERY TECHNOLOGY CC Address: 801, A2, Golsun Plaza, No.163, Yingbin Avenue, Huadu District, Guang...

lang:en score:33 filesize: 4.74 M page_count: 65 document date: 2019-08-01

Invery DockLinQ User Manual: Bluetooth Audio Streaming for 30-Pin Docks

User manual for the Invery DockLinQ, a device that adds Bluetooth audio streaming capabilities to 30-pin iPod/iPh stations. Learn how to set up, pair, and play music from various devices.

lang:en score:31 filesize: 725.84 K page_count: 1 document date: 2022-03-02

FCC RF Exposure Evaluation

1. Product Information

[pdf] Decleration of Conformity SAR Rating

tclsevers RF Exposure Evaluation Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL airdua

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK-**AIRDUAL** FCC RF Exposure Evaluation ... a

Hardware version Software version Exposure category EUT Type Device Type : 2A4MK-**AIRDUAL** : **Airdual** bluet

Airdual-300A : **Airdual**-300B, **Airdual**-100, **Airdual**-Audi2G, **Airdual**-Land...

lang:en score:31 filesize: 443.75 K page_count: 4 document date: 2022-03-03

[pdf] Label

Tian Label and Location Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. LABEL AND LOCATION**Airdual** bluetooth adapter Model: **Aird**

FCC ID: 2A4MK-**AIRDUAL** FCC ID: 2A4MK-**AIRDUAL** Size: L2.0cm x 1.5cm Label Location

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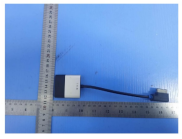

[pdf] Product Photos

EXTERIOR PHOTOGRAPHS Tian External Photos Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4M

airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. External Photos of the EUT FCC ID: 2A4MK-**AIRDUAL** Fig. 1

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Page 1 of 6 Shenzhen LCS Compliance Testing Laborato...

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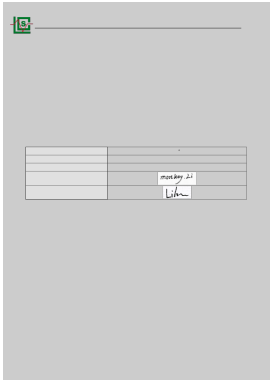

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WCB Appendix A Test Data for BT FCC ID Templat Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4M

airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK**AIRDUAL** Report No.: LCS220215061AEA Ap

Test Data for BT Conducted Measurement Product Name: **Airdual** bluetooth adapter Test Model: **Airdual**-300A Te

Relative Humidity: ATM Pressure: Test Engineer: Supervised by: En...

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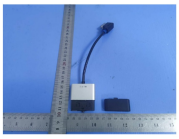

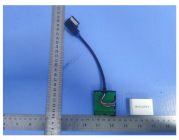

[pdf] Product Photos Teardown

EXTERIOR PHOTOGRAPHS Tian Internal Photos Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MK airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. Internal Photos of the EUT FCC ID: 2A4MK-**AIRDUAL** Fig. 1 F report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Lal Page 1 of 3 Shenzhen LCS Compliance Testing Laborato...

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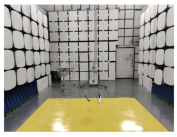

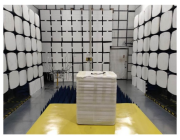

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Tian Test Setup Photos Guangzhou Invery Technology Co Ltd AIRDUAL Airdual bluetooth adapter 2A4MK 2A4MKAIRDUAL airdual

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK-**AIRDUAL** Test Setup Photos of the EUT Tes s of Radiated Emissions Measurement Fig. 1 Fig. 2

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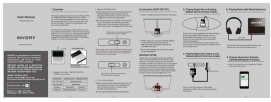

[pdf] User Manual Diagram

DockLinQ 1 4 YanFeng cdr Administrator 15 Airdual UserMan US r1 GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2A 2AT4TDOCKLINQ docklinq

User Manual **Airdual** DockLinQ www.invery.com INVERY is committed to customer services. We focus on custom experiences. We strive to make customers 100 satisfied. BEFORE LEAVE US A NEGATIVE REVIEW, ANY PROBLEMS,PLEASE CONTACT US AT FIRST TRUST US WE WON T DISAPPOINT YOU www.invery.com E-ma

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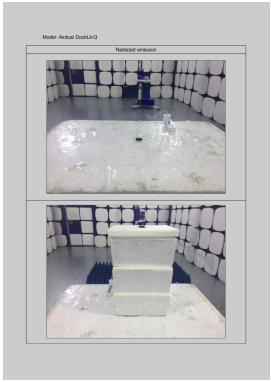

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Ace Chai 10 Airdual DockLinQ TSup GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT4T 2AT4TDOCKLINQ docklinq

Model: **Airdual** DockLinQ Radiated emission Conducted emission ...

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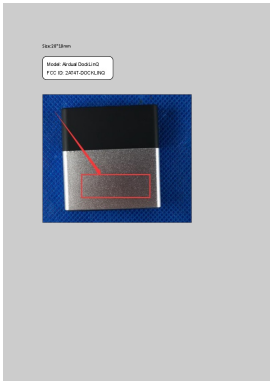

[pdf] Label

COCO 06 Airdual DockLinQ LabelSmpl US GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT4T 2AT4TDOCKLINQ docklinq

Size:20*10mm Model: **Airdual** DockLinQ FCC ID: 2AT4T-DOCKLINQ ...

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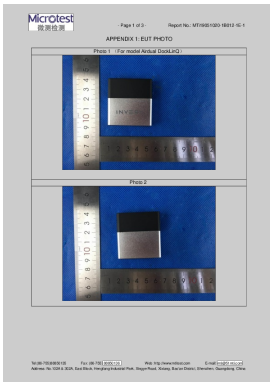

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ATTACHMENT PHOTOGRAPHS OF EUT 08 Airdual DockLinQ ExtPho GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT 2AT4TDOCKLINQ docklinq

- Page 1 of 3 - Report No.: MTi19051020-1B012-1E-1 APPENDIX 1: EUT PHOTO Photo 1 For model **Airdual** Doc Tel: 86-755 88850135 Fax: 86-755 88850136 Web: http://www.mtitest.com E-mail: mti 51mti.com Address: No.102 Block, Hengfang Industrial Park, Xingye Road, Xixian...

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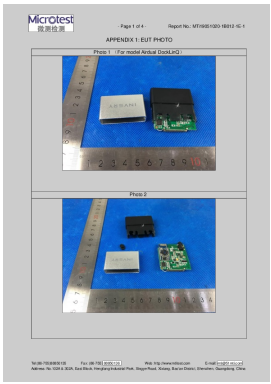

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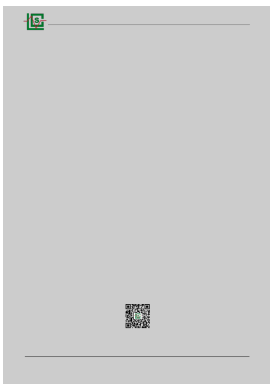
ATTACHMENT PHOTOGRAPHS OF EUT 09 Airdual DockLinQ IntPho GUANGZHOU INVERY TECHNOLOGY CO LTD DOCKLINQ 2AT 2AT4TDOCKLINQ docklinq

- Page 1 of 4 - Report No.: MTi19051020-1B012-1E-1 APPENDIX 1: EUT PHOTO Photo 1 For model **Airdual** Doc Tel: 86-755 88850135 Fax: 86-755 88850136 Web: http://www.mtitest.com E-mail: mti 51mti.com Address: No.102 Block, Hengfang Industrial Park, Xingye Road, Xixian...

lang:tl score:23 filesize: 985.43 K page_count: 4 document date: 2019-07-25



[pdf] Test Report

Shenzhen Sunspring Electronics Co Ltd Keyboard OJWCG107C Violet Wang Test Report DSS BT Guangzhou Invery Technology DOCKLIN pin bluetooth adapter 2A4MK 2A4MKDOCKLINQ docklinq

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK-DOCKLINQ Report No.: LCS220215060AEA Description : DockLinQ 30 pin bluetooth adapter : DockLinQ : DC 3.7V By Li-ion Battery 120mAh : **Airdual**-DockLir **Airdual**-DockLinQ_VER:C : V1.1.0 : : 2402MHz - 2480MHz : 79 channels for Bluet...

lang:en score:22 filesize: 757.97 K page_count: 34 document date: 2022-03-03

FCC RF Exposure Evaluation

1. Product Information

FCC ID	:	2A4MK-DOCKLINQ
Product name	:	DockLinQ 30 pin bluetooth adapter
Model number	:	DockLinQ
Power Supply	:	DC 3.7V Li-ion Battery(120mAh)
FCC Operation Frequency	:	2402MHz ~ 2480MHz
Channel Number	:	79 channels for Bluetooth V5.0(DSS)
Channel Spacing	:	1MHz for Bluetooth V5.0 (DSS)
Modulation Type	:	GFSK, /4-DQPSK, 8-DPSK for Bluetooth V4.0(DSS)
Bluetooth Version	:	V5.0
Antenna Type	:	PCB Antenna
Antenna Gain	:	0dBi(Max.)
		Airdual-DockLinQ_VER:B
Hardware version	:	Airdual-DockLinQ_VER:C
Software version	:	V1.1.0
Exposure category	:	General population/uncontrolled environment
Power type	:	Production Unit
Device Type	:	Portable Device

Evaluation method and Limit

According to KDB447498 D01 General RF Exposure Guidance v06 Section 4.3.1 Standalone SAR test exclusion considerations: "Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical simulation, is not required when the corresponding SAR Test Exclusion Threshold condition, listed below, is satisfied. These test exclusion conditions are based on source-based time-averaging power and the minimum test separation distance required for the exposure conditions 1) The tune-up tolerance, and the minimum test separation distance required for the exposure conditions 22 The minimum test separation distance is determined by the smallest distance from the antenna and radiating structure or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander (see 5) of section 4.3.1 Standalone SAR test exclusion considerations). Additional considerations may apply in these situations (see 6) by the operating configurations and exposure conditions of the transmitter and applicable host platform requirements, typically in the SAR measurement or SAR analysis report, according to the required published RF exposure KDB procedures. When no other RF exposure testing or reporting is required, a statement of justification and compliance must be included in the equipment approval, in lieu of the SAR report, to address RF exposure requirements. Note that the SAR exclusion thresholds in this section apply after published RF exposure KDB procedures must be satisfied before applying these SAR test exclusion provisions; for example, handheld PTT two-way radios, handsets, laptops & tablets etc."

[max. power of channel, including tune-up tolerance, mW] / [min. test separation distance, mm] · [√f (GHz)] ≤ 3.0 for 1-g SAR and ≤ 7.5 for 10-g extremity SAR, where:

• f (GHz) is the RF channel transmit frequency in GHz

• Power and distance are rounded to the nearest mW and mm before calculation

• The result is rounded to one decimal place for comparison

• 3.0 and 7.5 are referred to as the numeric thresholds in the step 2 below.

The test exclusions are applicable only when the minimum test separation distance is ≤ 50 mm and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm according to 1) in section 4.3.1 is applied to determine SAR test exclusion.

[pdf] SAR Rating

tclsevers RF Exposure Evaluation Guangzhou Invery Technology Co Ltd DOCKLINQ DockLinQ 30 pin bluetooth adapter 2A4MK 2A4MKDOC

Shenzhen LCS Compliance Testing Laboratory Ltd. FCC ID: 2A4MK-DOCKLINQ FCC RF Exposure Evaluation ...

GFSK, /4-DQPSK, 8-DPSK for Bluetooth V4.0 DSS : V5.0 : PCB Antenna : 0dBi Max. : **Airdual**-DockLinQ_VER:B , DockLinQ_VER:C : V1.1.0 : General population/uncontrolled environme...

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