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› [LEMEGA DR3P Portable Digital Radio User Manual](#)

## LEMEGA DR3

# LEMEGA DR3P Portable Digital Radio User Manual

Model: DR3 | Brand: LEMEGA

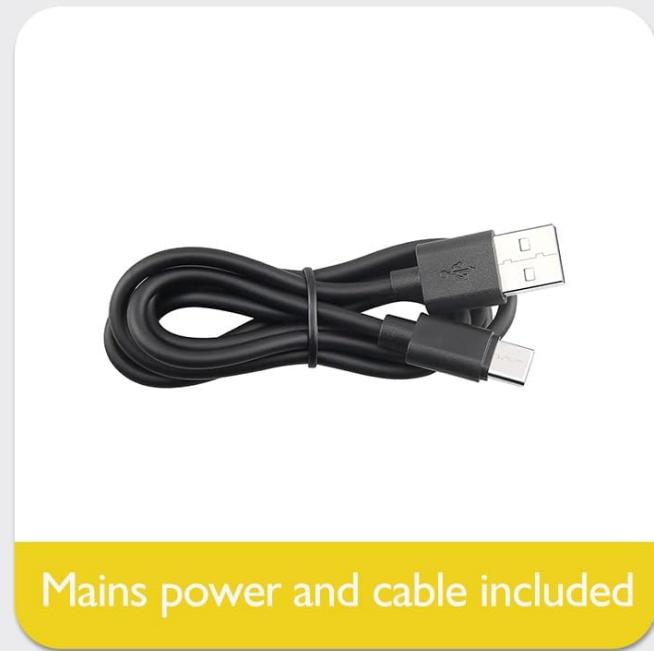
## INTRODUCTION

The LEMEGA DR3P is a versatile portable digital radio designed to enhance your audio experience. It features DAB/DAB+ and FM radio reception, Bluetooth 5.3 connectivity for streaming, and a vibrant 2.4-inch color display. Enjoy your favorite radio stations, personal playlists, and podcasts with clear sound quality, whether at home or on the go.

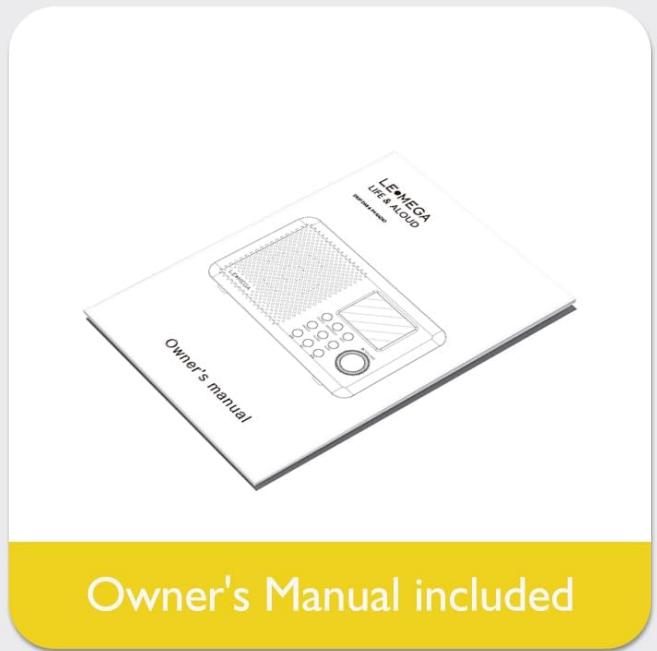
## WHAT'S IN THE Box

Please check the contents of your LEMEGA DR3P package:

- 1 x LEMEGA DR3P Radio
- 1 x USB-C Power Cable
- 1 x AC Power Adapter
- 1 x Quick Start Guide (This manual serves as a detailed guide)



Mains power and cable included



Owner's Manual included

Image: The LEMEGA DR3P radio, a USB-C power cable, and the owner's manual are shown, indicating the items included in the product packaging.

## CONTROLS AND DISPLAY

Familiarize yourself with the main controls and the 2.4-inch color display of your DR3P radio.



Image: A close-up of the LEMEGA DR3P radio, highlighting the speaker grille on the left, the 2.4-inch color display on the right, and the various control buttons and rotary knob below the screen.

Key controls include:

- **SOURCE:** Toggles between DAB, FM, and Bluetooth modes.
- **MENU/BACK:** Accesses menu options or returns to the previous screen.
- **INFO:** Displays additional information about the current station or track.
- **PRESETS:** Accesses saved radio station presets.
- **ALARM:** Sets and manages alarms.
- **SLEEP:** Activates the sleep timer function.
- **/VOLUME:** Power on/off and rotary knob for volume control and menu navigation.
- **Previous/Next Track Buttons:** For navigating tracks in Bluetooth mode or stations in radio mode.

## SETUP

## 1. Powering On Your Radio

The LEMEGA DR3P can be powered by the included AC adapter or by 4 x AA batteries (not included) for portable use.

### AC Power:

Connect the USB-C power cable to the radio's USB-C port and the other end to the AC power adapter. Plug the adapter into a wall outlet. The radio will power on automatically or can be turned on by pressing the /VOLUME knob.

### Battery Power:

Open the battery compartment on the back of the radio. Insert 4 x AA batteries, ensuring correct polarity (+/-). Close the compartment. The radio offers up to 11 hours of battery life.



Image: The LEMEGA DR3P radio is depicted outdoors, highlighting its portable design and the convenience of its 11-hour battery life for use in various locations.

## 2. Extending the Antenna

For optimal DAB/DAB+ and FM reception, fully extend the telescopic antenna located on the top of the radio.

### 3. Initial Scan (DAB/DAB+)

Upon first power-on, the radio will automatically perform a full scan for available DAB/DAB+ stations. This process may take a few minutes. Once complete, the radio will display a list of found stations.



Image: The radio's screen shows "BBC Radio" and "10:00. Adele.", illustrating the DAB+ functionality and the display of station and artist information.

## OPERATING INSTRUCTIONS

### 1. Switching Modes (SOURCE Button)

Press the **SOURCE** button repeatedly to cycle through the available modes: DAB Radio, FM Radio, and Bluetooth Audio.

### 2. DAB/DAB+ Radio Operation

In DAB mode, use the rotary /VOLUME knob to scroll through the list of available stations. Press the knob to select a station. The 2.4-inch color display will show station name, program information, and artist artwork (if available).

#### **Manual Scan:**

If you move the radio to a new location or wish to rescan for stations, press **MENU/BACK**, navigate to "Scan" or "Full Scan", and press the /VOLUME knob to confirm.

### **3. FM Radio Operation**

In FM mode, use the rotary /VOLUME knob to tune to a frequency. Press the knob to confirm. The radio supports RDS (Radio Data System) to display station information.

#### **Auto Scan:**

Press **MENU/BACK**, navigate to "Auto Scan", and press the /VOLUME knob to find and save available FM stations.

### **4. Bluetooth Audio Streaming**

Switch the radio to Bluetooth Audio mode using the **SOURCE** button. The radio will enter pairing mode, indicated on the display.

On your smartphone, tablet, or other Bluetooth-enabled device, search for "LEMEGA DR3P" in the Bluetooth settings and connect. Once paired, you can stream audio wirelessly to the radio.



**Stream your playlists and podcasts with strong Bluetooth 5.3 connection**

Image: The LEMEGA DR3P radio is shown wirelessly connected to a smartphone, demonstrating its Bluetooth 5.3 capability for streaming music and podcasts.

## 5. Saving and Recalling Presets

The radio supports up to 80 presets for your favorite DAB/DAB+ and FM stations.

### To Save a Preset:

While listening to a station, press and hold the **PRESETS** button. Use the **/VOLUME** knob to select a preset number (1-80) and press the knob to save.

### To Recall a Preset:

Press the **PRESETS** button briefly. Use the **/VOLUME** knob to select the desired preset and press the knob to tune in.

## 6. Setting Alarms

The DR3P features dual alarms with weekday/weekend modes.

Press the **ALARM** button. Use the **/VOLUME** knob to select Alarm 1 or Alarm 2. Follow the on-screen prompts to set the alarm time, source (DAB+, FM, or buzzer), and frequency (daily, weekdays, weekends, once).

## 7. Sleep Timer

The sleep timer allows the radio to turn off automatically after a set period.

Press the **SLEEP** button repeatedly to cycle through available sleep times (e.g., 15, 30, 45, 60, 90, 120 minutes, Off).

## 8. Equalizer Settings

Adjust the audio output to your preference with the built-in equalizer.

Press **MENU/BACK**, navigate to "Equalizer" or "Sound Settings". Select from preset modes (e.g., Normal, Classic, Jazz, Pop, Rock) or customize your own settings.



**Enjoy crystal clear sound for music and news radio, or use the convenient headphone jack for private listening.**

Image: The LEMEGA DR3P radio is shown with a focus on its audio capabilities, including a headphone jack for private listening and enhanced sound quality for music and news.

## 9. Headphone Use

Connect standard 3.5mm headphones to the headphone jack on the back of the radio for private listening.

## MAINTENANCE

To ensure the longevity and optimal performance of your LEMEGA DR3P radio, follow these maintenance guidelines:

- **Cleaning:** Wipe the radio with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents as they may damage the finish.
- **Antenna Care:** Handle the telescopic antenna carefully. Avoid bending or forcing it, as this can damage the reception capabilities.
- **Battery Replacement:** If using batteries, replace all four AA batteries at the same time. Do not mix old and new batteries or different types of batteries. Remove batteries if the radio will not be used for an extended period to prevent leakage.
- **Storage:** Store the radio in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Ventilation:** Ensure proper ventilation around the radio. Do not block any ventilation openings.

## TROUBLESHOOTING

If you encounter issues with your LEMEGA DR3P radio, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power / Radio does not turn on.	Power cable not connected properly; Batteries are depleted or incorrectly inserted.	Ensure the AC adapter is securely plugged into the radio and wall outlet. If using batteries, check polarity and replace with fresh AA batteries.
Poor DAB/FM reception or no stations found.	Antenna not fully extended; Weak signal in your area; Interference from other electronic devices.	Fully extend the telescopic antenna. Try repositioning the radio. Perform a full scan for stations. Move the radio away from other electronics.
Bluetooth device cannot pair.	Radio not in Bluetooth pairing mode; Device too far; Bluetooth on device is off.	Ensure the radio is in Bluetooth Audio mode. Keep the device within 10 meters of the radio. Turn on Bluetooth on your device and try searching again.
No sound from speaker.	Volume is too low; Mute function active; Headphones connected.	Increase the volume using the /VOLUME knob. Check if headphones are plugged in.
Display is blank or frozen.	Temporary software glitch.	Disconnect power for a few seconds, then reconnect. If using batteries, remove and reinsert them.

If the problem persists after trying these solutions, please contact LEMEGA customer support.

## PRODUCT SPECIFICATIONS

**Brand:** LEMEGA

**Model Number:** DR3

**Color:** DR3P Stone Grey

**Tuning Technology:** DAB/DAB+/FM with RDS

**Display:** 2.4-inch Color Screen

**Bluetooth Version:** 5.3

**Presets:** 80 (DAB/DAB+ and FM)

**Power Source:** AC Power Adapter (included) or 4 x AA Batteries (not included)

**Battery Life:** Up to 11 hours (with AA batteries)

**Audio Output:** Integrated Speaker, 3.5mm Headphone Jack

**Special Features:** Dual Alarm, Snooze, Sleep Timer, Equalizer Modes, Portable

**Dimensions (L x W x H):** 17.5 cm x 7 cm x 11 cm (6.89 x 2.76 x 4.33 inches)

**Weight:** Approximately 405g

## WARRANTY AND SUPPORT

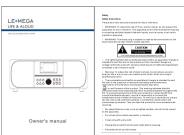
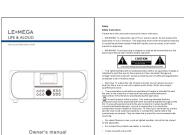
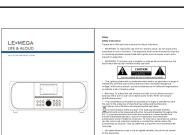
The LEMEGA DR3P radio comes with a **1-year manufacturer's warranty** from the date of purchase.

This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

For warranty claims, technical support, or further assistance, please visit the official LEMEGA website or contact their customer service department. Please have your proof of purchase and product model number (DR3) ready when contacting support.

You can find more information and support resources at the [LEMEGA Brand Store](#).

## Related Documents - DR3

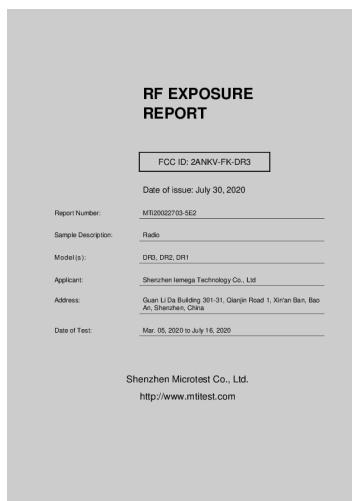
	<p><a href="#">LEMEGA M5P Music System User Manual - CD, DAB, Internet Radio, Bluetooth</a></p> <p>Comprehensive user manual for the LEMEGA M5P Music System. Learn how to set up, operate, and troubleshoot your CD player, DAB radio, internet radio, Bluetooth streamer, and more. Includes safety instructions, control descriptions, connectivity options, and technical specifications.</p>
	<p><a href="#">LEMEGA MSY6 All-in-One Music System Owner's Manual</a></p> <p>Comprehensive owner's manual for the LEMEGA MSY6 All-in-One Music System, covering safety instructions, features, operation, troubleshooting, and technical specifications.</p>
	<p><a href="#">LEMEGA M3P Smart Radio with Bluetooth User Manual</a></p> <p>This user manual provides comprehensive instructions for the LEMEGA M3P Smart Radio with Bluetooth, covering setup, features, operation of various modes (Internet Radio, DAB, FM, Bluetooth, Spotify Connect), alarms, sleep functions, software updates, troubleshooting, and technical specifications.</p>
	<p><a href="#">LEMEGA MSY6 All-in-One Music System Owner's Manual</a></p> <p>Comprehensive owner's manual for the LEMEGA MSY6 All-in-One Music System, covering safety instructions, setup, operation of CD, DAB, FM, Bluetooth, USB playback, and technical specifications.</p>
	<p><a href="#">LEMEGA MSY6 All-in-One Music System Owner's Manual</a></p> <p>This owner's manual provides comprehensive instructions for the LEMEGA MSY6 All-in-One Music System, covering safety, setup, operation of FM, DAB, CD, Bluetooth, and USB playback, as well as troubleshooting and technical specifications.</p>



## LEMEGA M5+ Smart Audio System User Manual

Comprehensive user manual for the LEMEGA M5+ Smart Audio System, covering setup, features, operation of Internet radio, DAB, FM, Spotify Connect, Bluetooth, CD playback, alarms, troubleshooting, and technical specifications.

## Documents - LEMEGA – DR3



### RF EXPOSURE REPORT

FCC ID: 2ANKV-FK-DR3

Date of issue: July 30, 2020

Report Number: MTi20022703-5E2

Sample Description: Radio

Model(s): DR3, DR2, DR1

Applicant: Shenzhen lemega Technology Co., Ltd

Address: Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen, China

Date of Test: Mar. 05, 2020 to July 16, 2020

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

### [pdf] SAR Rating

37 Leo su RF Exposure Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVFKDR3 fk dr3

RF EXPOSURE REPORT Report Number: Sample Description: Model s : Applicant: Address: Date of Test: FCC ID: 2ANKV-FK-**DR3** Date of issue: July 30, 2020 MTi20022703-5E2 Radio **DR3**, DR2, DR1 Shenzhen lemega Technology Co., Ltd Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen, Chin... lang:en score:32 filesize: 100.7 K page\_count: 4 document date: 2020-11-14



### Letter of Authorization < Shenzhen lemega Technology Co., Ltd. >

Company:Shenzhen lemega Technology Co., Ltd  
Address:Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen China  
Product Name: Radio  
Model Number: DR3, DR2, DR1  
FCC Identifier: 2ANKV-FK-DR3  
We authorize LG4 Technological Center S.A. Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, to act on our behalf on all matters concerning the above named equipment.  
Any individual within LG4 Technological Center S.A. is authorized to act on our behalf and to sign documents on our behalf.  
We declare that Shenzhen lemega Technology Center S.A. Ronda de la Font del Carme, s/n, 08193 Bellaterra, Spain, is allowed to forward all information related to the approval project to the Federal Communication Commission and to do all the necessary steps to keep the information confidential and that all carried out by LG4 Technological Center S.A. on our behalf shall have the same effect as acts of our own.

Name: Fred Xie Date: 11/6/20

Title: /

Fred Xie

Signature of applicant:

### [pdf]

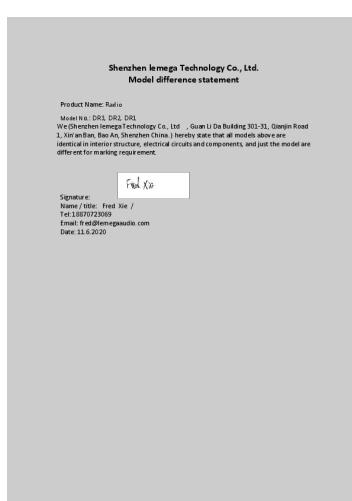
Adria Galin Pons Letter Authorization Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVFKDR3 fk dr3

C5266091\_X8\_Ed.1 Letter of Authorization Shenzhen lemega Technology Co., Ltd.

Company:Shenzhen lemega Technology Co., Ltd Address:Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen China Product Name: Radio

Model Number: **DR3**, DR2, DR1 FCC Identifier: 2ANKV-FK-**DR3** We authori...

lang:en score:32 filesize: 57.85 K page\_count: 1 document date: 2020-11-06



### Shenzhen lemega Technology Co., Ltd. Model difference statement

Product Name: Radio  
Model No.: DR3, DR2, DR1  
We Shenzhen lemega Technology Co., Ltd. , Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen China . hereby state that all models above are identical in interior structure, electrical circuits and components, and just the model are different in marking requirement.

Fred Xie  
Signature  
Name / title: Fred Xie /  
Tel:13870228099  
Email: Fred@lemegeaudio.com  
Date: 11/6/2020

### [pdf] Declaration of Conformity

Family declaration Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVFKDR3 fk dr3

Shenzhen lemega Technology Co., Ltd. Model difference statement Product Name:

Radio Model No.: **DR3**, DR2, DR1 We Shenzhen lemega Technology Co., Ltd , Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen China . hereby state that all models above are identical in interior struct...

lang:en score:32 filesize: 94.19 K page\_count: 1 document date: 2020-11-06

C5266091\_X10\_Ed.2

<Shenzhen lemega Technology Co., Ltd.>

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

Subject: Request for Confidentiality  
FCC ID: 2ANKV-FK-DR3

To Whom It May Concern,

Pursuant to the provisions of Sections 0.407 and 0.409 of Commission's rules (47 CFR 2.407 and 2.409), we are requesting the Commission to withhold the following attachment(s) as confidential documents from the public record:

Exhibit(s)	Long Term Confidentiality	Short Term Confidentiality
RF License Information	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Test Report	<input checked="" type="checkbox"/>	<input type="checkbox"/>
User's Manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Test Log / Test Report	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Bill of Materials	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other Information	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other Confidential Security Info	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Note 1: Long term confidentiality may be granted under special circumstances for a one-time communication, besides the above.

Note 2: Short term confidentiality can be requested for a reasonable duration from the date of the grant.

Above mentioned document contains detailed system and equipment description as considered as proprietary information in operation of the equipment. The public disclosure of this information would be harmful to our company and would give competitor an unfair advantage in the market.

In case of short-term confidentiality, the applicant requests the exhibits selected above be withheld from public view for a period of \_\_\_\_\_ days from the date of the grant of the requested classification.

It is our understanding that all measurement test reports, FCC ID label form and corresponding documentation review process cannot be granted as confidential documents and those information will be available for public review once the grant of measurement authorization is issued.

1/1

## [pdf] Confidentiality Request Letter

Adria Galin Pons Confidentiality Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV  
2ANKVFKDR3 fk dr3

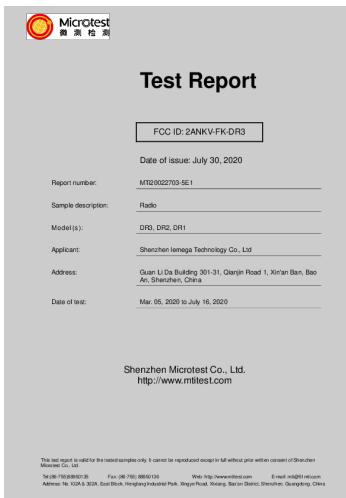
C5266091\_X10\_Ed.2 Shenzhen lemega Technology Co., Ltd. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 Subject: Request for Confidentiality FCC ID: 2ANKV-FK-DR3  
Date: 2020-11-06 To Whom It May Concern, Pursuant to the provisions o...  
lang:en score:30 filesize: 127.43 K page\_count: 2 document date: 2020-11-06



## [pdf] User Manual Owner's Manual

DR3 IM 202005 cdr Administrator User manual Shenzhen lemega Technology Co Ltd FK Radio 2ANKV  
2ANKVFKDR3 fk dr3

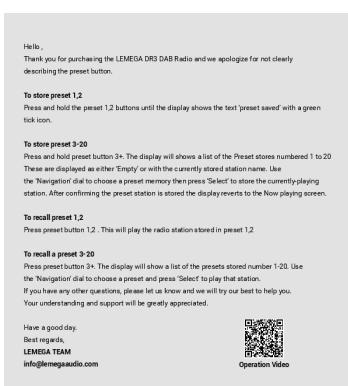
LIFE ALOUD **DR3** PORTABLE DAB FM RADIO LIFE ALOUD **DR3** PORTABLE DAB FM RADIO If you have any questions or suggestions, please share with us. info lemegaaudio.com www.lemegaaudio.com Owner s manual Table of Contents 1 Introduction 1.1 Safety instruction 1.2 Features 1.3 Carton contents - -...  
lang:en score:29 filesize: 3.77 M page\_count: 14 document date: 2020-11-18



## [pdf] Test Report

Measurement Report Leo su Nei Test reports Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVFKDR3 fk dr3

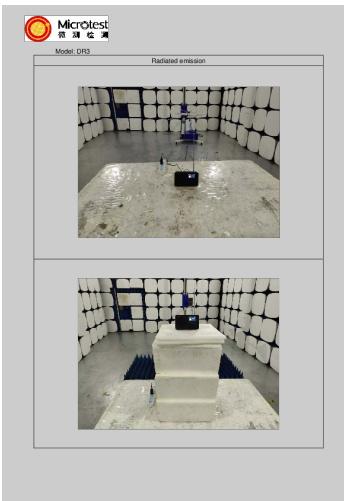
Test Report Report number: Sample description: Model s : Applicant: Address: Date of test: FCC ID: 2ANKV-FK-DR3 Date of issue: July 30, 2020 MTi20022703-5E1 Radio **DR3**, DR2, DR1 Shenzhen lemega Technology Co., Ltd Guan Li Da Building 301-31, Qianjin Road 1, Xin'an Ban, Bao An, Shenzhen, China Mar. ...  
lang:tl score:29 filesize: 3.47 M page\_count: 58 document date: 2020-11-18



## [pdf] Frequently Asked Questions Recall

DR3 FAQ LEMEGA DAB Radio with Bluetooth Mains and Battery Powered Portable Kitchen FM Radios 40 Preset Stations Dual Alarm Clock TFT Colour Display Black Electronics Photo 81xYu35 VvL m media amazon images I |||

Hello , Thank you for purchasing the LEMEGADR3 DAB Radio and we apologize for not clearly describing the preset button. To store preset 1,2 Press and hold the preset 1,2 buttons until the display shows the text preset saved with a green tick icon. To store preset 3-20 Press and hold preset butt...  
lang:en score:28 filesize: 441.1 K page\_count: 1 document date: 2022-04-09

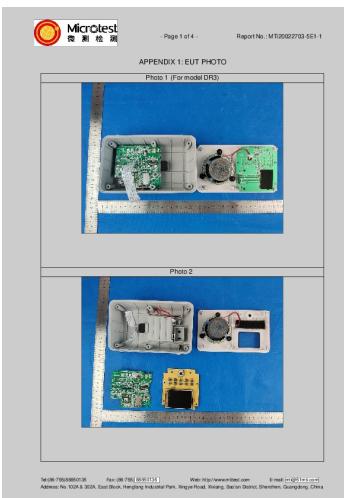


### [\[pdf\] Product Photos](#)

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Model: **DR3** Radiated emission Conducted emission ...

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

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1 - Page 1 of 4 - Report No.: MTi20022703-5E1-1 APPENDIX 1: EUT PHOTO Photo 1 For model **DR3** Photo 2 Tel: 86-755 88850135 Fax: 86-755 88850136 Web: <http://www.mtitest.com> E-mail: mti 51mti.com Address: No.102A 302A, East Block, Hengfang Industrial Park, Xingye Road, Xixiang, Bao an Dis...

lang:tl **score:20** filesize: 950.46 K page\_count: 4 document date: 2020-10-29



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

Microsoft Word Eut photo Administrator External photos Shenzhen Iemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVFKDR3 fk dr3

1 - Page 1 of 4 - Report No.: MTi20022703-5E1-1 APPENDIX 1: EUT PHOTO Photo 1 For model **DR3** Photo 2 Tel: 86-755 88850135 Fax: 86-755 88850136 Web: <http://www.mtitest.com> E-mail: mti 51mti.com Address: No.102A 302A, East Block, Hengfang Industrial Park, Xingye Road, Xixiang, Bao an Dis...

lang:tl **score:20** filesize: 470.54 K page\_count: 4 document date: 2020-10-29



### [\[pdf\] Instructions](#)

Tomato Tseng Manuel de l'utilisateur LEMEGA DR3 Radio numérique Portable Dab et FM Haut Parleur Bluetooth Sortie Casque 40 Stations prérglées Double réveil minuterie répétition écran Couleur Noyer Amazon fr High Tech 91ALdHg2MpL m media amazon images I |||

IR1 SMART RADIO PORTABLE Manuel de l'utilisateur Table des matières 1. Scurit ..... 2 1.1  
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Instructions de securit .....

lang:fr score:14 filesize: 854.44 K page\_count: 24 document date: 2020-11-23



### [\[pdf\] Label](#)

Danny Microsoft ID label and location Shenzhen lemega Technology Co Ltd FK DR3 Radio 2ANKV 2ANKVF-FK DR3 fk dr3  
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lang:fr score:14 filesize: 474.18 K page\_count: 1 document date: 2020-11-14