

## Display Audio with Smartphone Link



**GB** English Quick Start Guide

**ID** Bahasa Indonesia Panduan Memulai Cepat

## **Important Notice on Software**

---

### **■ Software License on This Product**

The software embedded in this product comprises a number of independent software components, each of which is copyrighted by JVCKENWOOD Corporation or by a third party.

This product uses software components that are based on an End-User License Agreement (hereinafter called "EULA") stipulated by JVCKENWOOD Corporation and by third parties. The EULA dictates the availability of the source codes of free-software components as a prerequisite to distributing them in executable form under the terms of the GNU General Public License or the Lesser General Public License (hereinafter called "GPL/LGPL"). To get information about the software components that are subject to the terms of the GPL/LGPL, please visit the following Website:

Website URL <https://www2.jvckenwood.com/gpl/>

Queries concerning the contents of the source code or the like will not be accepted.

Please note that software components based on a EULA that is not subject to the terms of the GPL/LGPL or those that have been developed or created by JVCKENWOOD Corporation will be excluded from the scope of source code disclosure.

Because licenses to use software components distributed under the GPL/LGPL are offered to the customers for free of charge, no warranty is granted to the customers, whether explicitly or implicitly, to the extent of the applicable laws.

Unless otherwise stipulated by the applicable laws or agreed upon in writing, the copyright holders or those who are entitled to modify and redistribute the

software components are not held responsible for any and all damages resulting from their use or from inability to use them. For more information about the terms of use of the software components, required items of compliance and so on, please refer to the GPL/LGPL.

Customers wishing themselves to use a software component that is subject to the GPL/LGPL embedded in this product are encouraged to read the terms of the corresponding license before use. Because each individual license is prescribed by a third party other than JVCKENWOOD Corporation, the original (English) of the license is presented.

## **EULA**

---

### **■ Software License Agreement**

JVCKENWOOD Corporation (hereinafter called "Licensor") holds either the copyright to the embedded software or the right to sublicense it. This agreement establishes the conditions under which the customer uses this "Licensed Software."

The customer shall agree to the terms of this license agreement before proceeding to use Licensed Software.

This agreement is deemed to have taken effect when the customer (hereinafter called "User") has used a product implementation of Licensed Software.

The Licensed Software may contain software Licensor has been licensed to use by third parties directly or indirectly. Some third parties may have terms of use prescribed for their customers, apart from this Software License Agreement. This agreement does not apply to such software. Be sure to consult "Important Notice on Software" as presented separately.

### **Article 1 (General)**

Licensor grants to User a non-exclusive, non-assignable right of use Licensed Software within the country where the User purchases the Product (hereinafter the "Country") (except for the exception provided for in Paragraph 1, Article 3).

### **Article 2 (Right of Use)**

1. The right of use granted under this agreement is the right to use Licensed Software in this product.
2. User may not duplicate, copy, modify, add to, translate or otherwise alter, or loan licensed Software and the associated literature in whole or in part.
3. Use of Licensed Software is limited to a private extent, and Licensed Software may not be distributed, licensed or sublicensed for any purposes whatsoever, including commercial use.
4. User shall use Licensed Software as per the instruction manual or instructions given in the help file and may not use or duplicate data in violations of the regulations of the Copyright Law or other governing laws by using Licensed Software in whole or in part.

### **Article 3 (Terms of License)**

1. In assigning this product, User may not retain the original copy of the embedded Licensed Software (including associated literature, updates and upgrades) and any duplicates and associated literature with regard to the license to use Licensed Software. User may transfer Licensed Software only to the condition of binding the assignee to abide by the terms of this Software License Agreement.

2. User may not reverse-engineer, disassemble, decompile or otherwise analyze the source code of Licensed Software.

#### **Article 4 (Rights to Licensed Software)**

All rights to Licensed Software and the associated literature, including copyrights, shall reside with Licensor or the original right holder who has granted the Right of Use and right to sublicense to Licensor (hereinafter referred to as "Original Right Holder"), and User does not have any rights other than Right of Use granted hereunder with regard to Licensed Software and the associated literature.

#### **Article 5 (Exemption Granted to Licensor)**

1. Licensor and Original Right Holder do not assume any responsibility for damages caused to User or third parties resulting from the exercise by User of the license granted hereunder, unless otherwise provided by any law to the contrary.
2. Licensor does not warrant Licensed Software to be merchantable, compatible and fit for specific purposes.

#### **Article 6 (Responsibility for Third Parties)**

If disputes over the infringement of third parties' intellectual property rights, such as copyrights and patent rights, arise out of the use of Licensed Software by User, User shall resolve these disputes at User's own expenses while keep Licensor and Original Right Holder harmless.

#### **Article 7 (Secrecy Obligation)**

User shall keep confidential Licensed

Software provided hereunder, information contained in the associated literature or the like and those provisions of this agreement not yet in public knowledge and may not disclose or leak these to third parties without prior written consent from Licensor.

#### **Article 8 (Cancellation of the Agreement)**

Licensor reserves the right to cancel this agreement forthwith and claim compensation from User for the damages caused by such cancellation when User:

- (1) Breaches any of the provisions of this agreement, or
- (2) Has received a petition for seizure, provisional seizure, provisional disposition or any other kind of compulsory execution.

#### **Article 9 (Destruction of Licensed Software)**

If this agreement is terminated under the provision of the foregoing paragraph, User shall destroy Licensed Software, along with all associated literature and its duplicates, within two (2) weeks from the date of termination.

#### **Article 10 (Copyright Protection)**

1. Copyrights and all other intellectual property rights relating to Licensed Software shall reside with Licensor and Original Right Holder and in no circumstances with User.
2. User shall abide by the laws relating to copyrights and intellectual property rights in using Licensed Software.

#### **Article 11 (Export Control)**

1. Licensed Software and the associated literature or the like may not be exported to places outside

the Country (including transmission outside the Country over the Internet or the like).

2. User agrees that Licensed Software is subject to export controls imposed by the Country and the United States of America.
3. User agrees to comply with all the international and domestic laws that apply to this software (U.S. Export Administration Regulations and regulations established by the U.S., the Country and their governmental agencies regarding usage by end users and export destinations).

#### **Article 12 (Miscellaneous)**

1. Even if this agreement is invalidated in part by law, all other provisions shall remain in effect.
2. Licensor and User shall consult each other in good faith to resolve any matters not provided for in this agreement or questions arising from the interpretation of this agreement.
3. Licensor and User agree that this agreement is governed by the law of Japan and that all disputes involving claims and obligations that may arise out of this agreement will be settled by arbitration at the Tokyo District Court as the court of first instance.

## About the Quick Start Guide

This Quick Start Guide describes basic functions of this unit. For functions not described in this Guide, refer to the Instruction Manual on the following website:

<https://mgda.jvckenwood.com/>



The Instruction Manual is subject to change for modification of specifications and so forth. Be sure to download the latest edition of the Instruction Manual for reference.

## How to read this manual

Please read this user's manual carefully before operating this product to ensure proper use. For safety concerns of using this product, the following symbols are used in this manual to indicate the important information that you need to be aware.



DANGER

Warning against anything which may cause death or serious injury if this is ignored. In order to reduce the risk of injury, please pay attention to the information.

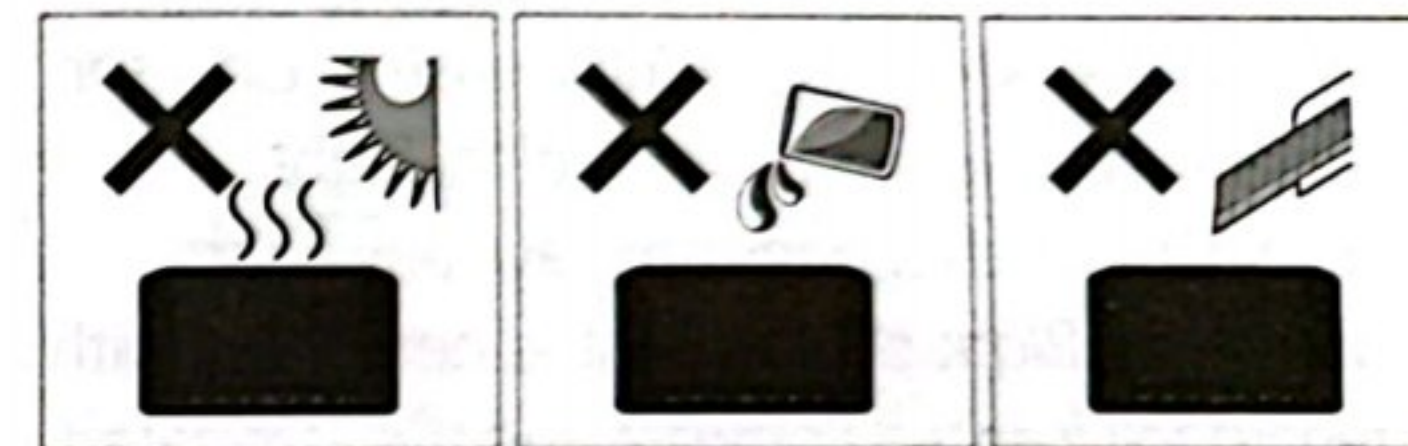
## Safety Information

### ▲ DANGER

- Driver should not look at the display or operate the system while driving because driver could be distracted or caused accidents. Before looking at the display or operating the system, driver should stop the vehicle in a safe location and use the parking brake.
- Do not pair Bluetooth device while driving. Stop at a safe place before attempting to pair.
- Don't attempt to install or remove the unit by yourself. For safety concerns, please contact your dealer for advice on installation or removal of the unit.
- If the unit has any abnormalities, like no power, no sound, strange noise, or odor, turn off the device immediately and consult your dealer or nearest service center.
- Do not put foreign objects into the product. If there are foreign objects in the product, please consult your dealer or the nearest service center.
- Keep the volume in an appropriate level to be aware of road and traffic conditions while driving. This unit is designed for using exclusively in automobiles.

## Before Using

- This precision mechanical device should be handled carefully.
- Please avoid using this device at extremely high or low temperatures, which can cause malfunction or failure. Metal objects and liquids should not be in contact with the device, and hard shocks can damage the device.



### ■ Clean the unit

- Do not use volatile liquid such as alcohol or thinner for cleaning the unit, which may scratch the case or remove the screened print.
- If you use a chemical wiping cloth, follow the instructions carefully.

### ■ Clean the display

- To clean the display, wipe it with a dry soft cloth, such as silicon cloth.
- Rubbing the display with a rough cloth could scratch the surface.

## Basic Operations

### Power-On Operation

When turning on the car, the device will be automatically turned on.

- 1 Push Start Button and turn on your car. The device will be automatically turned on.



- 2 The opening screen on the audio device will appear as below picture.

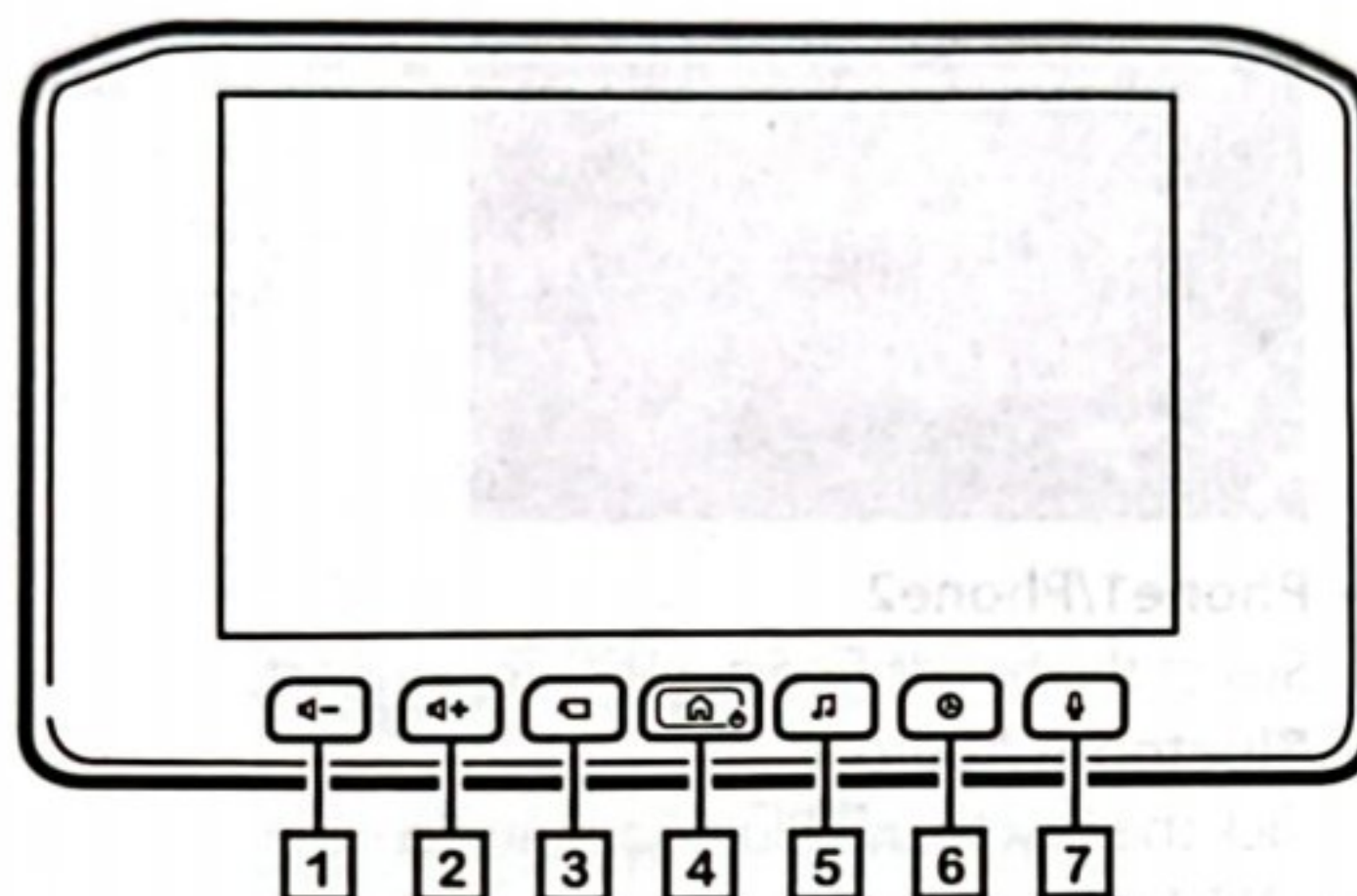


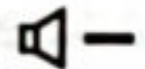
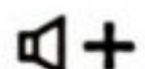





- 3 Read the precaution messages and Touch [Agree].




- Touch [Language] to change the language settings.

### Functions of the Buttons on the Front Panel



- 1  Volume down
  - Adjust the volume down.
- 2  Volume up
  - Adjust the volume up.
  - The volume goes up to 25 when you keep pressing.
- 3  Camera
  - Short press to enter camera screen.
- 4  Home
  - Short press to display Home screen.
  - Long press to power off screen.
- 5  Audio
  - Short press to enter All Source or AV screen.
  - Long press to enter audio setting menu
- 6  Setting
  - Short press to enter Settings mode.
  - Long press to display sub menu on mirroring screen.
  - \*Please connect with MM-Link.
- 7  Voice
  - Short press to trigger Apple CarPlay Siri or Android Auto voice recognition.

### Source Selection



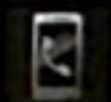
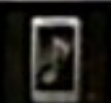






- 1 Press [  ] button to display the Home screen.




- 2 Touch [All Source].

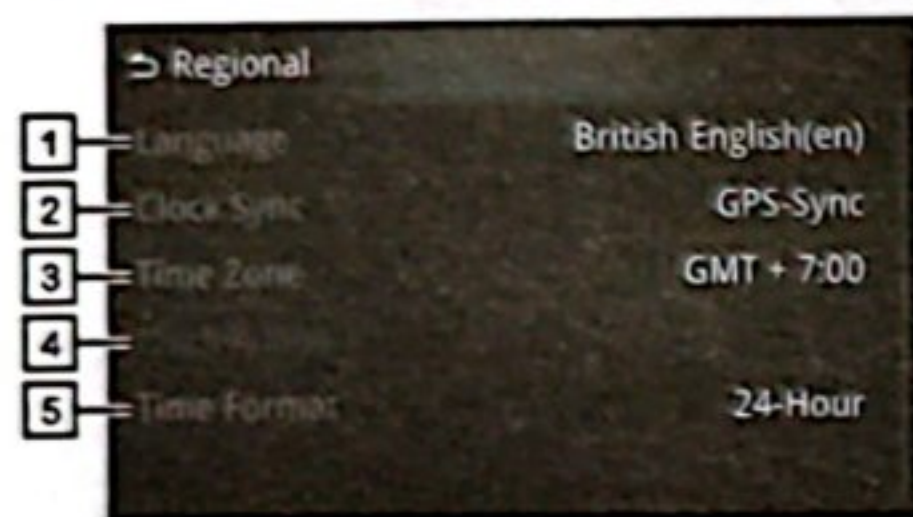


- 3 Touch source icon on Home screen or All Source screen.

-  • Play files on USB devices.
-  • Play iPod/iPhone.
-  • Display the Hands Free device.
-  • Play Bluetooth Audio player.
-  • Turn off the AV source.
-  • Start up Dashboard Camera function.
-  • Switch to the Apple CarPlay from the connected iPhone.
-  • Switch to the Android Auto from the connected Android device.
-  • Switch to the MM-Link from the connected iPhone/Android device.
-  • Play the radio.

## Regional Setup

- 1 Press [  ] button to display the settings screen.
- 2 Touch [System].
- 3 Touch [Regional].

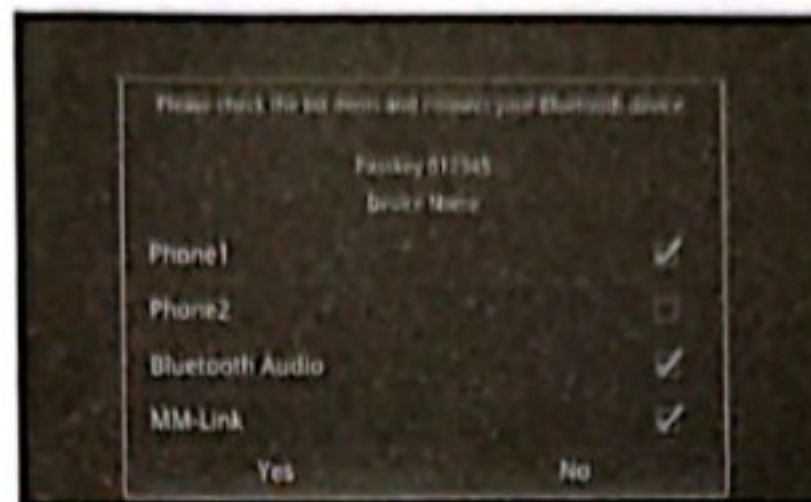


- 1 Select Language.
- 2 Clock Sync has GPS Sync and Manual settings.
- 3 Select the time zone.
- 4 If you select [Manual] for Clock Sync, adjust the time manually.
- 5 Select the time display format. (12-Hour or 24-Hour)

## Register the Bluetooth® device

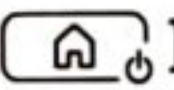
- 1 Search for the unit ("MITSUBISHI MOTORS DA001") from your smartphone/mobile phone.
- 2 Operate your smartphone/mobile phone according to the displayed messages.  
Confirm the request both on the smartphone/mobile phone.

- 3 Select the function you want to use.



- **Phone1/Phone2**  
Select the hands-free number to connect.
  - **Bluetooth Audio**  
Tick the box to use Bluetooth Audio.
  - **MM-Link**  
Tick the box to use MM-Link (smartphone screen mirroring).
- 4 Touch [Yes].  
When data transmission and connection have completed, the Bluetooth telephone connection icon appears on the screen.

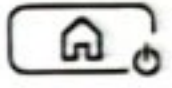
## Using the Hands-Free Unit

- 1 Press [  ] button.
- 2 Touch [All Source].
- 3 Touch [Phone].
- 4 Select operation functions.



- 1 Switch to another mobile phone.  
• When you connected two phones, you can switch the mobile phone.
- 2 History  
• Call from the dialed call, received call or missed call.
- 3 Phonebook  
• Call from the phone book forwarded from the phone.
- 4 Dial  
• Call by entering a number.

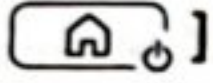
## Radio Basic Operation

- 1 Press [  ] button.
- 2 Touch [All Source].
- 3 Touch [Radio].



- 1 Band switch (FM1/FM2/AM)
- 2 Seek down/Seek up  
• Switches to the previous/next frequency manually.  
• Touch and keep holding to seek for good reception station automatically.
- 3 Preset station  
• Select a station you want to memorize, touch and hold the [P1] (1-6) for 2 seconds.
- 4 Auto preset  
• Preset stations automatically.

## Media Mode Basic Operation

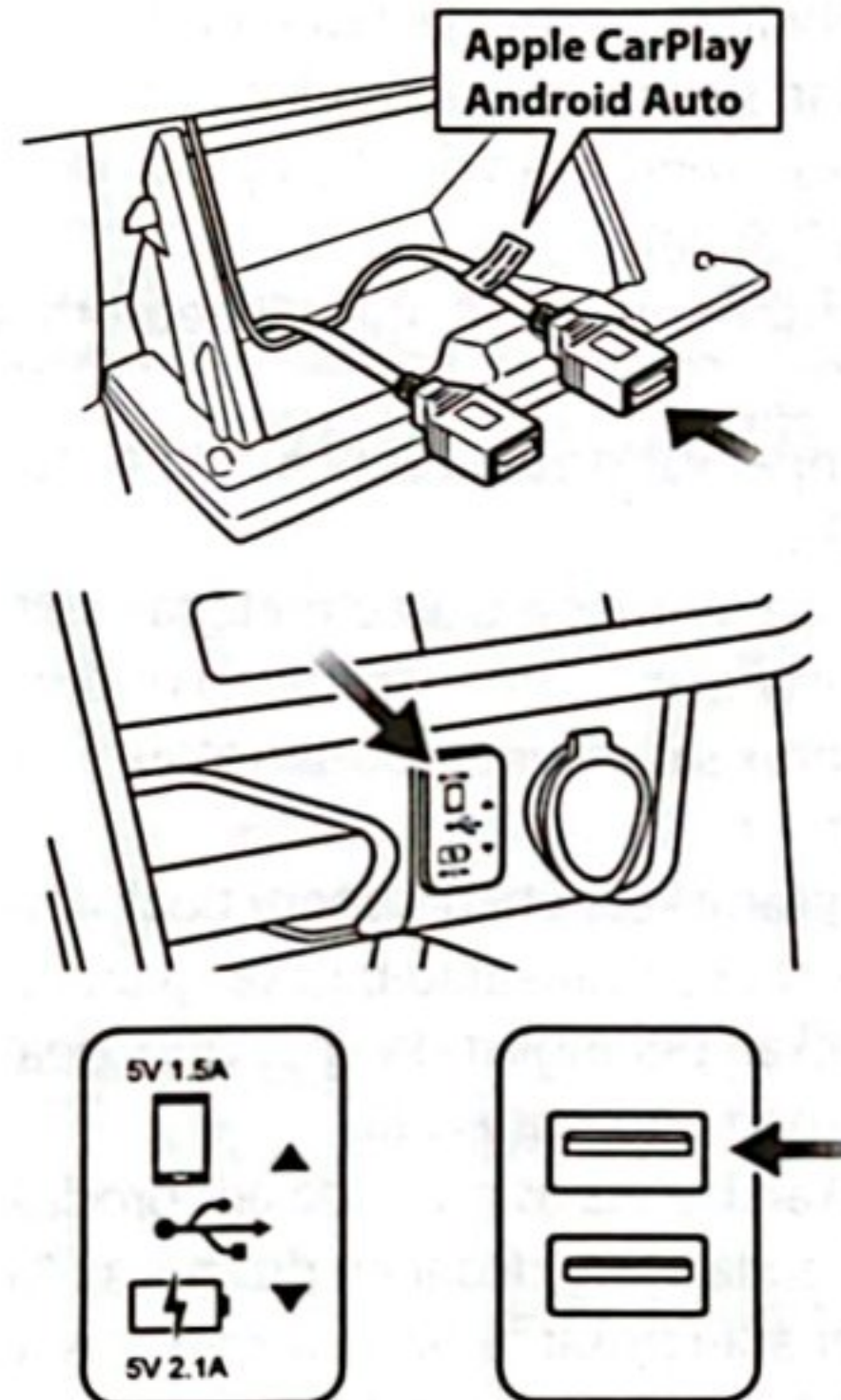
- 1 Connect the USB device/iPod/iPhone to the USB port.  
Connect a Bluetooth audio device via Bluetooth.
- 2 Press [  ] button.
- 3 Touch [All Source].
- 4 Touch [USB]/[iPod]/[Bluetooth Audio].

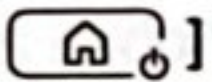


- 1 Plays or pauses
- 2 Seek down/Seek up
  - Searches the previous/next track/file.
  - Touch and hold to fast forward or fast backward.

## Apple CarPlay/Android Auto/MM-Link

- 1 Connecting a smartphone.  
Connect iPhone/Android smartphone using USB cable via the USB port with the Apple CarPlay/Android Auto mark.



- 2 Unlock your iPhone/Android smartphone
- 3 Press [  ] button.
- 4 Touch [Apple CarPlay]/[Android Auto]/[MM-Link].

### Apple CarPlay

- Touch [Apple CarPlay] to enter in Apple CarPlay.

### Android Auto

- Download "Android Auto" Application from Google Play.
- Touch [Android Auto] to enter in Android Auto.

### MM-Link

- Download "MM-Link App" Application from (Apple) App Store or Google Play.
- 1) Touch [MM-Link] to access in the mirroring mode of the smartphone screen.
  - 2) When the device is connected, the caution appears.
  - 3) Touch [Agree] to enter in mirroring.

## Appendix

### Note for specifications

#### Bluetooth section

Frequency

: 2.402 – 2.480 GHz

RF Output Power (E.I.R.P.)

: +6 dBm (MAX), Power Class 1

#### General

Operating Voltage

: 12 V DC car battery

Speaker Impedance

: 4 Ω

## Tentang Panduan Memulai Cepat

Panduan Memulai Cepat ini menjelaskan fungsi dasar dari unit ini. Untuk fungsi yang tidak dijelaskan dalam Panduan ini, baca di Petunjuk Instruksi yang ada di situs web:

<https://mgda.jvckenwood.com/>

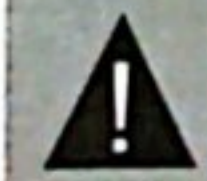


Petunjuk Instruksi ini dapat berubah untuk modifikasi spesifikasi dan lain sebagainya. Pastikan untuk mengunduh Petunjuk Instruksi edisi terbaru untuk referensi.

## Cara membaca petunjuk ini

Harap baca petunjuk pengguna ini dengan teliti sebelum mengoperasikan produk ini untuk memastikan penggunaan yang tepat.

Untuk masalah keamanan penggunaan produk ini, simbol berikut digunakan dalam petunjuk ini untuk menunjukkan informasi penting yang harus Anda perhatikan.



**BAHAYA**

Peringatan terhadap hal apapun yang mungkin menyebabkan kematian atau cedera serius jika diabaikan. Untuk mengurangi risiko cedera, harap perhatikan informasi.

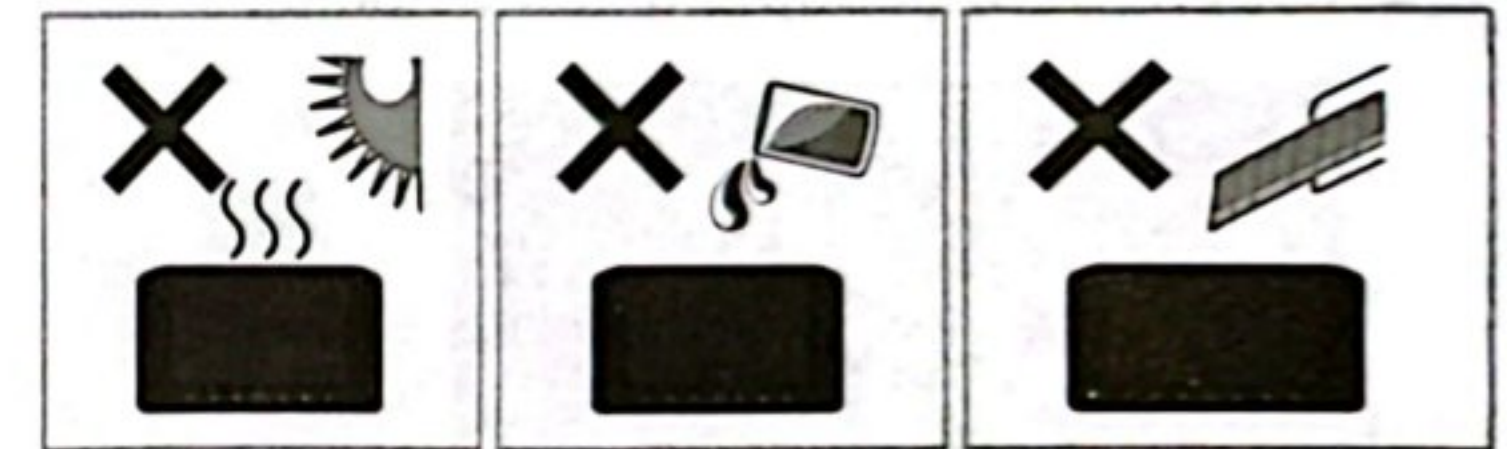
## Informasi Keamanan

### ▲ BAHAYA

- Pengemudi tidak boleh melihat layar atau mengoperasikan sistem saat mengemudi karena pengemudi dapat terganggu atau menyebabkan kecelakaan. Sebelum melihat ke layar atau mengoperasikan sistem, pengemudi harus memberhentikan kendaraan di lokasi yang aman dan menggunakan rem parkir.
- Jangan menghubungkan perangkat Bluetooth saat mengemudi. Berhenti di tempat yang aman sebelum mencoba menghubungkan.
- Jangan mencoba memasang atau melepas unit sendiri. Untuk masalah keamanan, harap hubungi dealer Anda untuk saran pemasangan atau pelepasan unit.
- Jika unit mengalami keanehan, seperti tidak ada daya, tidak ada suara, suara atau bau yang aneh, segera nonaktifkan perangkat dan hubungi dealer atau pusat layanan terdekat Anda.
- Jangan masukkan benda asing ke dalam produk. Jika terdapat benda asing di dalam produk, harap hubungi dealer atau pusat layanan terdekat Anda.
- Pertahankan volume pada level yang sesuai agar tetap memperhatikan kondisi jalan dan lalu lintas saat mengemudi Unit ini didesain untuk penggunaan secara khusus di mobil.

## Sebelum Menggunakan

- Perangkat mekanis presisi ini harus ditangani dengan hati-hati.
- Harap hindari menggunakan perangkat ini pada suhu yang sangat tinggi atau rendah, yang dapat menyebabkan malfungsi atau kerusakan. Benda dan cairan logam tidak boleh bersentuhan dengan perangkat dan guncangan keras dapat merusak perangkat.



### ■ Membersihkan unit

- Jangan menggunakan cairan kimia seperti alkohol atau thinner untuk membersihkan unit, yang mungkin menggores pelindung atau menghapus cetakan sablon.
- Jika Anda menggunakan kain lap berbahan kimia, ikuti instruksi dengan saksama.

### ■ Membersihkan layar

- Untuk membersihkan layar, usap dengan kain lembut yang kering, seperti kain silikon.
- Menggosok layar dengan kain kasar bisa menggores permukaannya.



## Operasi Dasar

### Operasi Daya Aktif

Saat menyalakan mobil, perangkat akan diaktifkan secara otomatis.

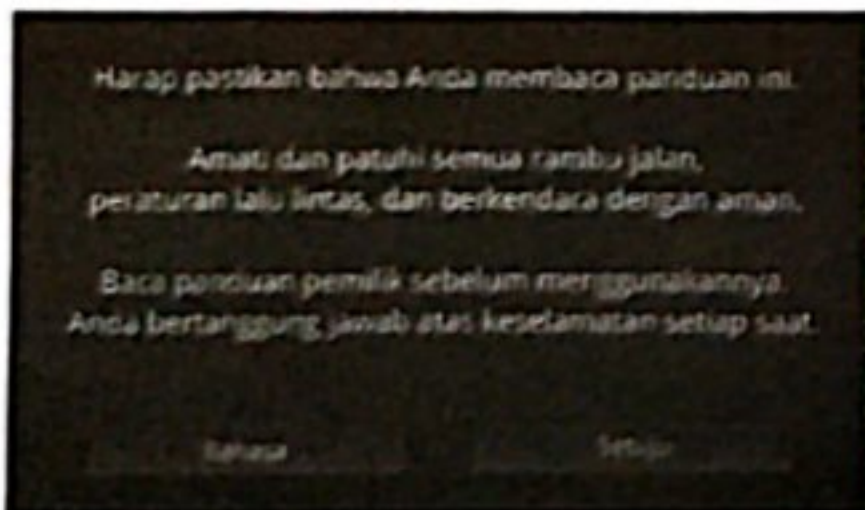
- 1 Tekan Tombol Mulai dan nyalakan mobil. Perangkat akan aktif otomatis.



- 2 Layar pembuka pada perangkat audio akan muncul seperti gambar berikut.

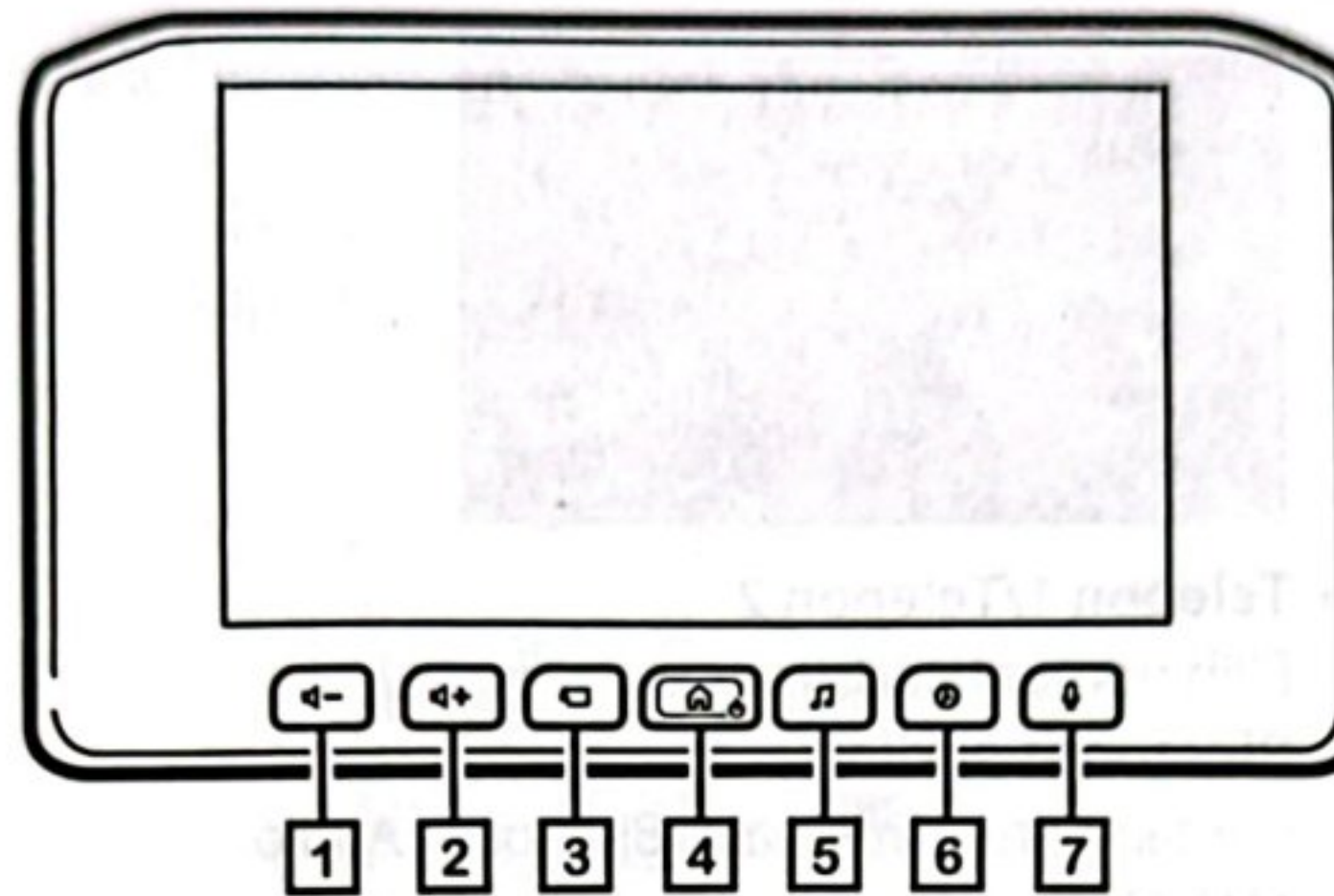


- 3 Baca pesan pencegahan dan Tekan [Setuju].



- Tekan [Bahasa] untuk mengubah setelan bahasa.

### Fungsi Tombol di Panel Depan



- 1 Turunkan volume
  - Sesuaikan volume turun.
- 2 Menaikkan volume
  - Sesuaikan volume naik.
  - Volume naik hingga 25 saat Anda terus menekannya.
- 3 Kamera
  - Sentuh untuk membuka kamera.
- 4 Home
  - Sentuh untuk menampilkan Home.
  - Tekan lama untuk menonaktifkan layar.
- 5 Audio
  - Sentuh untuk masuk ke layar Semua Sumber atau AV.
  - Tekan lama untuk masuk ke setelan.
- 6 Setelan
  - Sentuh untuk masuk ke Setelan.
  - Tekan lama untuk menampilkan sub menu pada screen mirroring.
    - \*Harap hubungkan ke MM-Link.
- 7 Suara
  - Sentuh untuk memicu pengenalan suara Apple CarPlay Siri atau Android Auto.

### Pemilihan Sumber

- 1 Tekan [ ] untuk menampilkan layar Utama.




- 2 Tekan [Semua Sumber].

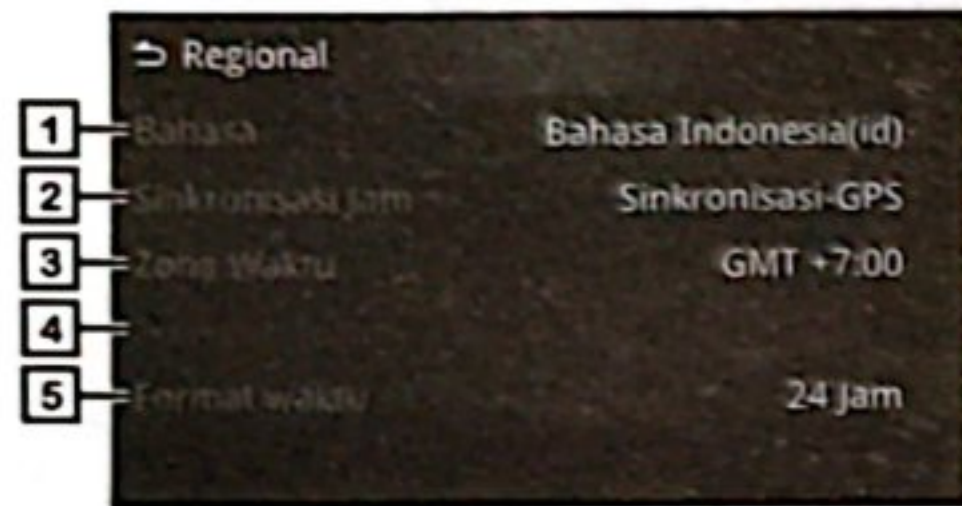


- 3 Tekan ikon sumber pada layar Home atau Semua Sumber.

- Putar file di perangkat USB.
- Putar di iPod/iPhone.
- Tampilkan perangkat Handsfree.
- Putar pada player Bluetooth Audio.
- Nonaktifkan sumber AV.
- Mulai fungsi Kamera Dasbor.
- Beralih ke Apple CarPlay dari iPhone yang terhubung.
- Beralih ke Android Auto dari perangkat Android yang terhubung.
- Beralih ke MM-Link dari perangkat iPhone/Android.
- Putar radio.

## Setelan Regional

- 1 Tekan [  ] untuk menampilkan layar setelan.
- 2 Tekan [Sistem].
- 3 Tekan [Regional].

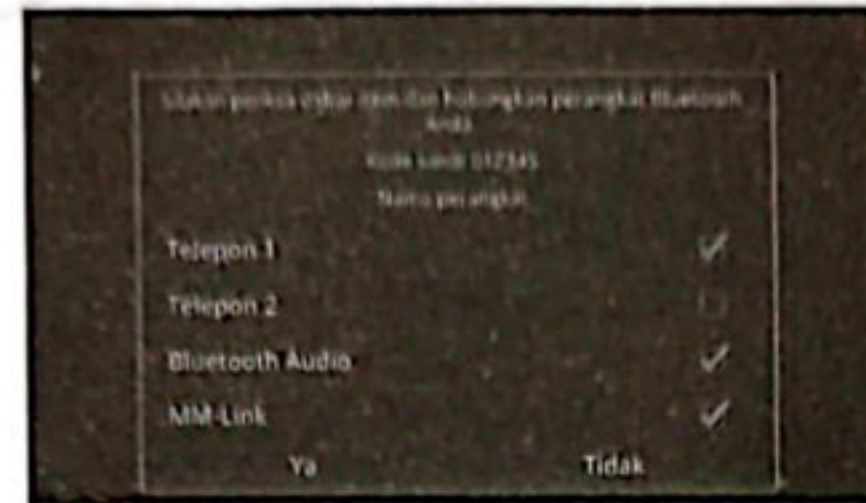


- 1 Pilih Bahasa.
- 2 Sinkronisasi Jam memiliki Sinkronisasi GPS dan pengaturan Manual.
- 3 Pilih zona waktu.
- 4 Jika Anda memilih [Manual] untuk Sinkr Jam, sesuaikan waktu secara manual.
- 5 Pilih format tampilan waktu. (12 Jam atau 24 Jam)

## Mendaftarkan perangkat Bluetooth®

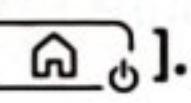
- 1 Cari unit ("MITSUBISHI MOTORS DA001") dari smartphone/telepon genggam Anda.
- 2 Operasikan smartphone/telepon genggam Anda sesuai pesan yang muncul. Konfirmasi permintaan baik di smartphone/telepon genggam Anda.

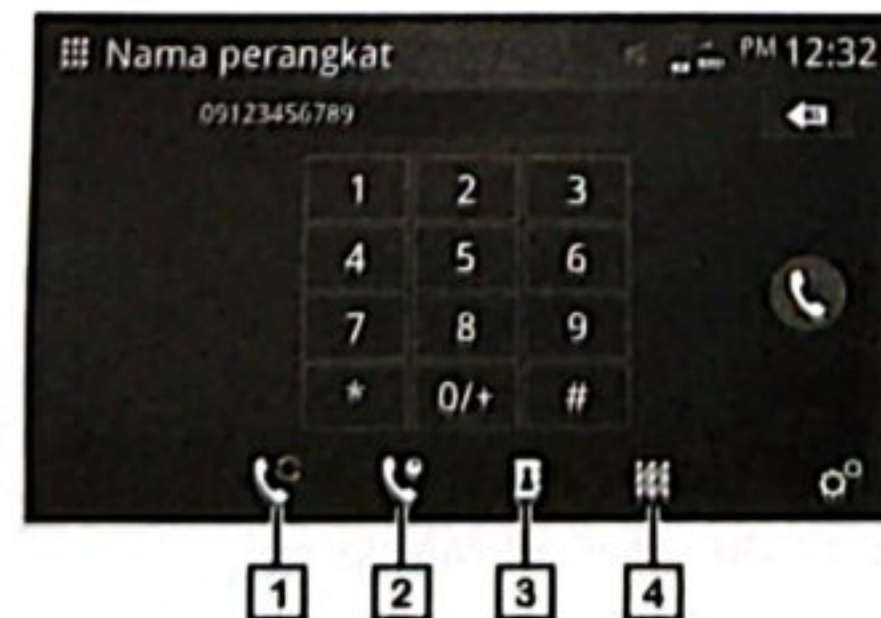
- 3 Pilih fungsi yang Anda ingin gunakan.



- **Telepon 1/Telepon 2**  
Pilih nomor handsfree.
  - **Bluetooth Audio**  
Centang untuk memakai Bluetooth Audio.
  - **MM-Link**  
Centang untuk menggunakan MM-Link (screen mirroring smartphone).
- 4 Tekan [Ya].  
Saat transmisi dan sambungan data telah selesai, ikon koneksi telepon Bluetooth muncul di layar.

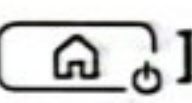
## Menggunakan Unit Handsfree

- 1 Tekan [  ].
- 2 Tekan [Semua Sumber].
- 3 Tekan [Telepon].
- 4 Pilih fungsi operasi.



- 1 Beralih ke ponsel yang lain.
  - Saat terhubung ke dua ponsel, Anda bisa mengalihkan ponsel tersebut.
- 2 Riwayat
  - Menelepon dari panggilan keluar, panggilan masuk, atau tak terjawab.
- 3 Buku telepon
  - Menelepon dari buku telepon yang diteruskan dari ponsel.
- 4 Tekan
  - Menelepon dengan memasukkan nomor.

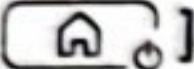
## Operasi Dasar Radio

- 1 Tekan [  ].
- 2 Tekan [Semua Sumber].
- 3 Tekan [Radio].



- 1 Pindah Band (FM1/FM2/AM)
- 2 Cari ke bawah/Cari ke atas
  - Beralih manual ke frekuensi sebelumnya/selanjutnya.
  - Tekan dan tahan untuk mencari stasiun penerima yang bagus.
- 3 Preset stasiun
  - Pilih stasiun yang Anda ingin ingat, tekan dan tahan [P1] (1-6) 2 detik.
- 4 Preset otomatis
  - Preset stasiun secara otomatis.

## Operasi Dasar Mode Media

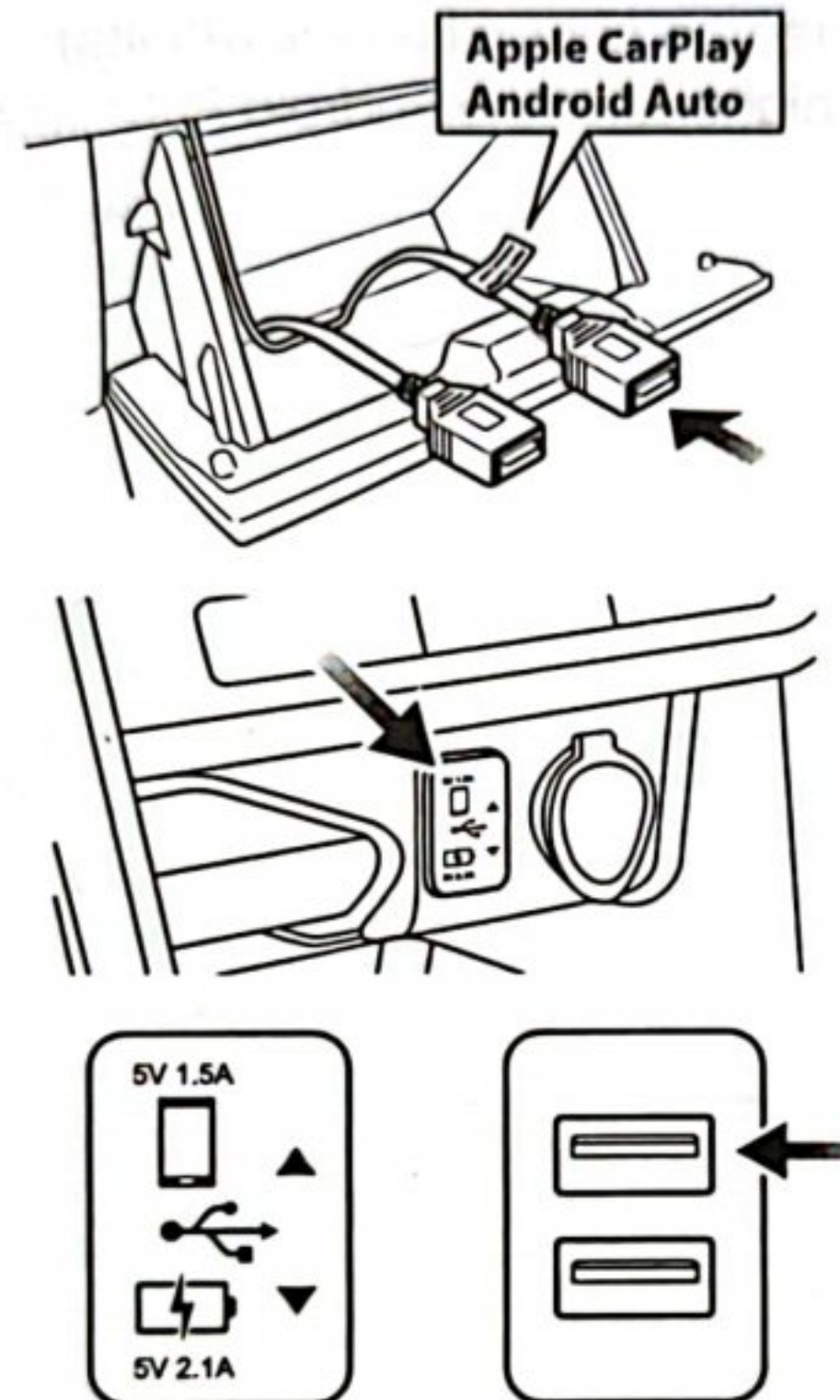
- 1 Sambungkan perangkat USB/iPod/iPhone ke port USB.  
Sambungkan perangkat audio Bluetooth melalui Bluetooth.
- 2 Tekan [].
- 3 Tekan [Semua Sumber].
- 4 Tekan [USB]/[iPod]/[Audio Bluetooth].



- 1 Mainkan atau jeda
- 2 Cari ke bawah/Cari ke atas
  - Cari lagu/file sebelumnya/selanjutnya.
  - Tekan dan tahan untuk maju cepat atau mundur cepat.

## Apple CarPlay/Android Auto/MM-Link

- 1 Menghubungkan smartphone.  
Hubungkan smartphone iPhone/Android dengan kabel USB melalui port USB bertanda Apple CarPlay/Android Auto.



- 2 Buka kunci smartphone iPhone/Android
- 3 Tekan [].
- 4 Tekan [Apple CarPlay]/[Android Auto]/[MM-Link].  
**Apple CarPlay**
  - Tekan [Apple CarPlay] untuk masuk ke Apple CarPlay.

## Android Auto

- Unduh Aplikasi "Android Auto" dari Google Play.
- Tekan [Android Auto] untuk masuk ke Android Auto.

## MM-Link

- Unduh Aplikasi "MM-Link App" dari App Store (Apple) atau Google Play.
- 1) Tekan [MM-Link] untuk mengakses mode mirroring dari layar smartphone.
  - 2) Saat perangkat terhubung, peringatan muncul.
  - 3) Tekan [Setuju] untuk masuk ke mirroring.

## Lampiran

### ■ Catatan untuk spesifikasi

#### Bagian Bluetooth

Frekuensi

: 2.402 – 2.480 GHz

Daya Keluaran RF (E.I.R.P.)

: +6 dBm (MAKS), Kelas Daya 1

#### Umum

Tegangan Operasi

: Baterai mobil 12 V DC

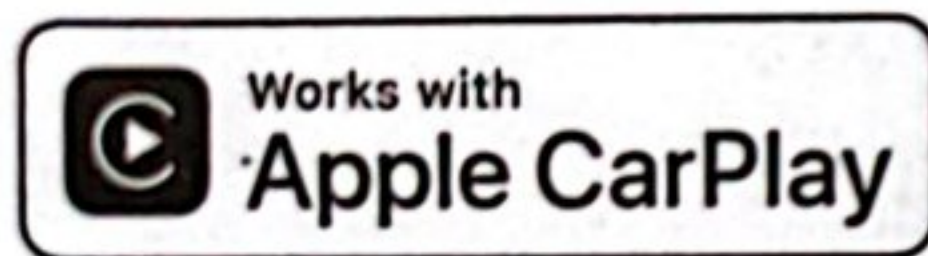
Impedansi Speaker

: 4 Ω

## ■ Trademarks and licenses



**android**  
**auto**



- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by JVC KENWOOD Corporation is under license. Other trademarks and trade names are those of their respective owners.
- Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.
- Apple, iPod, iPhone, and Lightning are trademarks of Apple Inc., registered in the U.S. and other countries.
- Apple CarPlay, Siri and Apple CarPlay logo are trademarks of Apple Inc., registered in the U.S. and other countries.

- App Store is a service mark of Apple Inc., registered in the U.S. and other countries.
- Google, Android, Google Play and Android Auto are trademarks of Google LLC. To use Android Auto on your car display, you'll need an Android Auto compatible vehicle or aftermarket stereo, an Android phone running Android 6.0 or higher, and the Android Auto app.

Jika masalah masih timbul, silakan menghubungi pusat service kami:

**PT. Jaya Victori Cemerlang**

Jl. Cideng Timur No.6D

Jakarta 10130

Indonesia.

Telp : (62)(021) 6386 7836

Fax : (62)(021) 6386 7837

Dibuat oleh:

**PT JVCKENWOOD ELECTRONICS INDONESIA**

Jl. Surya Lestari Kav. 1-16B

Suryacipta City of Industry,

Kel. Kutamekar, Kec. Ciampel

Kab. Karawang 41363,

Prop. Jawa Barat

Manufacturer Model Name

**DMXMG900**

JKEI Certification of Registration

**NOMOR : PMKG.202.04.2022**

