

Preface



Safety Precautions

Always observe safety precautions!

The following safety precautions provide important information intended to prevent personal injury to the user of the product and others, and property damage.

Precaution Icons

Precautions are divided into two types and identified by the icons described below, depending on the severity of the risk of personal injury or property damage that is created when the product is used incorrectly while ignoring them. Always be sure to carefully read and understand each precaution before moving on to the rest of the manual.

 WARNING	This icon indicates the risk of death or serious personal injury may result if precautions are ignored.
 CAUTION	This icon indicates the risk of serious personal injury or material damage may result if precautions are ignored.

WARNING

AC Adapter and Car Adapter Precautions

Use only the AC adapter or car adapter that comes with the product.

Use of another type of AC adapter or car adapter creates the risk of battery overheating, combustion, and explosion.

Battery Precautions

Battery Pack Handling Precautions

Mishandling of the battery pack creates the risk of fluid leakage, overheating, explosion, and combustion, creating the risk of fire and personal injury.

- Never short the positive (+) and negative (-) terminals of a battery.
- Use only the prescribed method to charge batteries. Never try to use any other charging method.
- Never throw batteries into fire or subject them to heat.
- Never pierce batteries with nails or subject them to shock, and never try to disassemble or modify batteries.

- Do not subject batteries to strong impact by dropping them, etc.
- Never subject the exterior pack to strong impact that can cause serious damage.
- Do not wipe metal parts with a wet cloth.
- Do not allow batteries to become wet and never touch them when your hands are wet.
- Never try to disassemble batteries or modify them in any way.
- Use only the specified battery pack. Never try to use any other type of battery pack.
- If a battery is leaking, do not touch it with your bare hands. Should battery fluid get onto your skin, immediately rinse the affected area with water.
- Never transport or store batteries together with necklaces, hair pins, or other metal objects.
- Never charge, use, or leave batteries in areas subjected to high heat, such as next to a heat source, under direct sunlight, etc.

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If a battery is leaking, do not touch the liquid with your bare hands.

Battery fluid getting into your eyes creates the risk of loss of vision. Never rub your eyes, and immediately flush them thoroughly with water. Next, consult your physician.

Should battery fluid get into your skin or clothing, immediately rinse the affected area with clear water.

Never continue to use the product after a malfunctioning or abnormality occurs.

Should a malfunction (no images displayed, no sound output, etc.) or abnormality (foreign matter gets inside product, product becomes wet, smoke emission, strange noise or odor, etc.) ever occur, immediately stop using the product and go my.clarion.com. Go to the "Support" section for information about who you need to contact.

Continued use of the product creates the risk of fire, electric shock, and accident.

Except when disposing of it, never try to disassemble, repair, or modify the product.

Never try to disassemble, repair, or modify the product, and never cut the cover of the cord in an attempt to draw power for another device. Doing so creates the risk of fire, electric shock, and accident.

Never allow water or foreign matter to get into the product.

The product contains metal parts and highly combustible items, so water and foreign matter not only can cause malfunction, they also create the risk of overheating due to short circuiting and insulation failure, fire and smoke, combustion, and electric shock. Should water or foreign matter ever get into the product, immediately turn off the product and go my.clarion.com. Go to the "Support" section for information about who you need to contact.

Whenever using the product outdoors, avoid any location where the product may become wet with rainwater, seawater, or other moisture, and any location where there are large amounts of dust present.

This product is not water resistant or dust resistant. Water and dust create the risk of fire and smoke, combustion, electric shock, and malfunction.

Never use the product while walking.

Always stop walking in a safe place before operating the product. Using the product while walking creates the risk of accident and personal injury.

Never touch the AC adapter or car adapter while your hands are wet.

Plugging in or unplugging the AC adapter or car adapter with wet hands creates the risk of electric shock.

Never allow the AC adapter or car adapter plug to become wet.

Water on the plug creates the risk of fire due to short circuiting or insulation failure, fire and smoke, combustion, and electric shock.

Do not share a power source with other devices.

Plugging multiple devices into a single power source using an extension cord can cause the rated current level to be exceeded, creating the risk of overheating of cord or outlet, fire, and other problems.

Clean the power plug periodically.

Dust and dirt build up between the power cord and power outlet can absorb moisture and lead to short circuiting and create the risk of fire. Make it a habit to unplug the power cord from the power outlet periodically and clean any dirt and dust that has built up.

Keep Micro SD cards out of the reach of small children.

A Micro SD card can be mistakenly swallowed by young children. If you ever suspect this has happened, consult your physician immediately.

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Use this product only in applications for which it is designed: in a motor vehicle, at home, or while on foot.

- **Never try to use this product on a boat, in an aircraft, on a bicycle, on a motorcycle, etc.**

Doing so creates the risk of accident and personal injury.

Turn off the product when you are in an aircraft or a hospital, or in any other location in the vicinity of electronic equipment that uses high-precision control or weak signals.

This product may cause malfunction that affects electronic equipment and medical electric equipment.

* The following are examples of electronic equipment that may be affected by this product.

Heart pacemakers and other medical electric equipment, fire alarms, automatic door and other automatic control devices, etc.

- When on a crowded train or in any other crowded location, turn off the product to avoid problems for heart pacemaker wearers who may be in the vicinity.
- If you are using a heart pacemaker or other medical electric equipment, be sure to contact the manufacturer or the retailer of the device you are using and check about how it is affected by radio waves.

Do not touch the product or its plug or USB cable if there is lightning in your area.

Lightning strikes create the risk of electric shock.

Precautions for Use in a Motor Vehicle

Use this product in 12V/24V DC minus ground vehicles only.

This product is designed for use in a 12V/24V DC minus ground vehicle only.

Do not leave this product on a motor vehicle dashboard.

Exposing the product to strong direct sunlight on a vehicle dashboard or leaving the product in a car parked in the sun or any location where it is subject to high temperature and humidity can cause batteries to leak or explode, creating the risk of personal injury.

Always drive in accordance with traffic rules and regulations.

Even when the product instructs you to follow a particular route, it is also up to you to drive in accordance with road markings and other applicable traffic rules and regulations. Failure to do so creates the risk of traffic accident and personal injury.

Never try to operate the product while operating a motor vehicle.

Doing so can take your mind off the road and create the risk of traffic accident. Always stop your vehicle in a safe place before operating the product.

Do not look at the image produced by the product while operating a motor vehicle.

Doing so can take your mind off the road and create the risk of traffic accident.

Do not use the product with the volume level set too high.

Doing so can make it impossible for you to hear the sound of other vehicles and create the risk of traffic accident.

Never use headphones while operating a motor vehicle.

Doing so creates the risk of traffic accident.

Make sure to install the simple cradle correctly.

Install the simple cradle in accordance with the instructions of the Quick Start Guide, which comes with the product. Incorrect installation creates the risk of fire and accident.

Never install the product in a location where it will interfere with operation of the motor vehicle or the vision of the driver, or where it may endanger passengers.

Installing the product where it might interfere with operation by the driver (in the vicinity of the shift lever, break pedals, etc.), block front, back, or side vision, or endanger passengers creates the risk of traffic accident and personal injury.

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Never install the product where it can interfere with deployment of air bags.

Installing the product in a location that prevents an airbag from deploying or where deployment of the airbag cause the product or its parts to become projectiles creates the risk of accident and personal injury. Install the product only after checking installation precautions for your particular vehicle model.

Make sure to install the simple cradle so it does not come off or fall down.

Clean off any dirt and wax from the installation location, and install securely. Reusing two-sided tape or using commercially available standard two-sided tape will cause inadequate adhesion, causing the cradle to come off and fall while driving, creating the risk of accident. Periodically check the adhesion and installation condition of the cradle.

Install the navigation unit securely onto the simple cradle.

An insecurely installed navigation unit can fall off, creating the risk of accident or personal injury. After installing the navigation unit onto the simple cradle, double-check to make sure it is installed securely.

Be sure to install the navigation unit onto the simple cradle.

Driving with the navigation unit uninstalled can cause the unit to fall when brakes are applied, creating the risk of accident and personal injury.

Make sure the car adapter plug is fully inserted as far as it will go.

Insert the car adapter plug as far as it will go. A partially inserted plug creates the risk of overheating and fire.

Periodically inspect and clean the cigar lighter socket.

Tobacco ashes or other foreign matter inside the cigar lighter can result in poor contact and create the risk of overheating and fire.

Do not use the cigar lighter socket to provide power to multiple devices.

Connecting multiple devices to the cigar lighter or the accessory power socket can exceed the vehicle's rating and create the risk of fire, accident, blowing of the vehicle's fuse, etc.

Always use fuses of the rated capacity, and request replacement from a qualified technician.

Using fuses that exceed the rated capacity creates the risk of fire and smoke, combustion, and accident. For information about fuse replacement and repair, go my.clarion.com. Go to the "Support" section for information about who you need to contact.

CAUTION

Run the power cord in an area where people normally do not walk.

Running the power cord in an area people walk through can cause people to trip or to become entangled in the power cord and pull down the product, which creates the risk of personal injury.

Do not subject the navigation unit to strong impact.

Dropping, striking or otherwise subjecting the product to strong impact can cause deformation and deterioration of its interior, creating the risk of accident and fire.

Unplug the power plug before leaving on a trip or any other time the product will be left unattended for a long time.

Leaving the plug plugged in for long periods can create the risk of fire.

Precautions for Use In a Motor Vehicle

Use only the items that come with the product.

Use of any non-specified item can damage interior components or result in slippage due to inability to tighten sufficiently, creating the risk of accident, malfunction, and fire.

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Do not install the product in a location that is subject to strong vibration or unstable.

Installing the product on a surface that is slanted or sharply curved can cause it to fall, creating the chance of accident or personal injury.

Install the product where it is out of the reach of small children.

Failure to do so creates the risk of personal injury due to the product falling, and other accidents.

Do not install the product in a location where it will be splashed by water, or in locations subjected to large amounts of humidity, dust, or oil smoke.

Splashing by rain, water used for washing, or other sources, as well as the invasion of humidity, dust, oil smoke or other contaminants creates the risk of smoke, combustion, electric shock, and accident.

Do not install the product in a location subjected to high temperatures.

Direct sunlight and direct exposure to the heated air from a heater or other source can raise the interior temperature of the product, creating the risk of fire and accident.

Check the temperatures of the navigation unit and simple cradle before connecting or disconnecting them.

Leaving the product in a high-temperature environment (such as under direct sunlight for a long time) or continued use of the product can cause the simple cradle to become very hot, creating the risk of burn injury.

Precautions During Use

Liquid Crystal Display (LCD)

- The LCD scratches easily, so be sure to use only your finger or the stylus to perform touch operations.
- Never perform operations using a ballpoint pen tip or other hard, pointed object, or your fingernail.
- Do not use commercially available LCD protective film. Doing so can interfere with proper touch panel operation.
- To protect the LCD, ensure that it is not exposed to direct sunlight while you are not using the navigation unit. Use a car sunshade or other means to block the sun.
- Low temperatures can cause failure if video images to appear or slow response. It also can cause strange video image movement and deterioration of images. The operating temperature range of the unit is 0°C to 45°C.
- The sudden change in temperature within a vehicle immediately after turning on a heater or air conditioner can cause the interior of the LCD to become cloudy due to water vapor or the formation of condensation, making proper operation impossible. Should this happen, do not try using the product for about one hour.

Carrying the Product

- Never pick up the product while holding the LCD.
- Turn off power and put the product into a bag or other holder when carrying it.
- Never sit down with the product in your pants pocket.
- Do not put the product at the bottom of a bag or anywhere else where it will be subjected to strong pressure.

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When Not In Use

Store the product in a location that is not subject to extremely high or low temperatures.

- Storing the product in a closed vehicle during summer months, in a location exposed to direct sunlight for long periods, in a location exposed directly to the heated air of a heating device, or in a location exposed to very low temperatures creates the risk of deformation, discoloration, and malfunction.
- When not using the product, store it in a location that is normally at room temperature.

Using a Cellphone near the Product

Depending on where you use it or its orientation, use of a cellphone can cause static interference in the product. When using a cellphone, do so as far away from the product as possible.

Precautions during Use Inside a Motor Vehicle

When using the product with a car adapter connection, make sure to keep the vehicle's engine running.

- Long use of the product with the engine stopped creates the risk of running down the vehicle's battery. Note that idling stops are prohibited in some geographic areas. Always be sure to use the product in accordance with local rules and regulations.
- Some of the operations of this product are disabled while the vehicle is running. Always stop your vehicle in a safe place before operating the product.

General Disclaimer

- As a general rule, you will be charged for repair of any malfunction or damage due to fire, earthquake, the actions of third parties, or any other accident, due to intentional, accidental, or misuse of the product by you, or due to any other use of this product under abnormal conditions.
- Clarion shall not be held in any way responsible for any damages (lost business profits, corruption or loss of memory contents, etc.) arising out of the use or the inability to use this product.
- The navigation functions and map data of this product were created based on traveling on roads on foot or by motor vehicle. Clarion shall not be held in any way responsible for any damages arising out of the use of this product as a supplementary navigation device on a boat or aircraft, or for any other application that deviates from the original intended purpose of this product.
- When transferring ownership of the product to another party or when disposing of the product, the responsibility for any and all handling and management (deletion, etc.) related to securing personal information in product memory (registered point names, etc.) lies solely with you. Clarion shall not be held in any way responsible for personal information contained in the product memory.
- Clarion cannot compensate for any corruption or loss of map data, basic program data, or any other data due to misoperation by you or any third party, or due to the effects of electrostatic charge or electrical noise.
- Clarion cannot compensate for any corruption or loss of information stored in product memory (registered points, etc.) due to misoperation by you or any third party, or due to the effects of electrostatic charge or electrical noise, due to malfunction or repair, etc.

FCC Regulations:

! This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

! This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

! This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

4 RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The highest SAR value for the device as reported to the FCC is 0.00991 W/kg when placed next to the body.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: HFS-NR1-NH1.

Clarion **CLARION MIND** NRIUB/NRIUW/NRIUR Quick Start Guide

English Français Español

Package Contents/Contenido de carton/Contenido del paquete

- | | | | | | |
|-------------------|------------------------------|----------------------|-------------------------|--|---------------------------|
| 1 Main unit | Standard cradle (CPD-B) | Apparel holder | Remote standard (CPD-B) | 1 Unidad principal | Portador estándar (CPD-B) |
| 2 Stylus pen | 3 Suction plate | 4 Support arm | 5 Mounting | 6 Stylus | 7 Braço de suporte |
| 8 AC adapter | 9 Protection film | 10 Quick Start Guide | 11 Warranty card | 12 Adaptador de CA | 13 Suplemento |
| 14 Plug converter | 15 Guide de démarrage rapide | 16 Carte de garantie | | 17 Convertidor de enchufe | 18 Guía de inicio rápido |
| 19 Car adapter | | | | 20 Tapa para encendedor de cigarrillos | 21 Tarjeta de garantía |

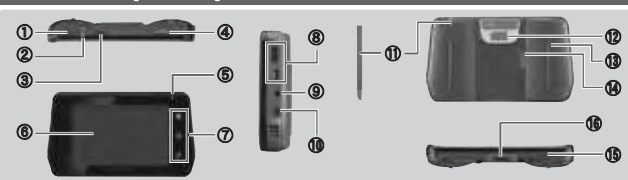
Refer to the Owner's manual for details. Reportez-vous au Mode d'emploi pour les détails.

Important/Important/Important



- Before using this unit for the first time, be sure to perform the following procedure to configure the language setting.
- On the Home screen, press the [Control Panel] key, and then press the [Language] key. Select the language you want. Press the [Back] key. Press the [OK] key. Restart the unit.
- You must register in order to access all of the ClarionMIND functions. Connect to the network and then press the [Portal Sync] key (A) to display the registration screen. You also can register by using your computer to go to myclarion.com. There you will be able to download user documentation, and find out contact points for inquiries about products and services. Please contact to the following URL: <http://myclarion.com>.
- Please be aware that the device may be different from the manual according to the changes in the specifications.

General Guide/Guide général/Guía general

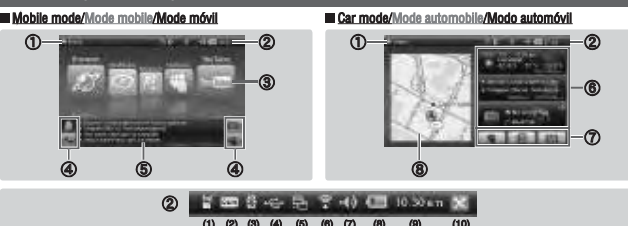


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|--------------------------------|---------------|-----------------------------|------------------|--------------------------|---------------------------|-----------|--|--------------------|------------------------------|--------------------------|------------------------|--|--------------------------|-------------------------|---------------------------|--------------------------------|-------------|
| 1 GPS antenna (built-in) | 2 Charge jack | 3 Expansion connector | 4 Headphone jack | 5 microSD card slot | 6 Stylus pen | 7 Speaker | 8 Battery pack | 9 Battery pack | 10 4.8 inch LCD touch screen | 11 Battery pack | 12 Head button | 13 USB port | 14 Antenna GPS (intégré) | 15 Prise de charge | 16 Connecteur d'extension | 17 Prise de casque/fonote | |
| 18 Remarque pour amplification | 19 Esthétique | 20 Remarque pour microphone | 21 Esthétique | 22 Antenna GPS (intégré) | 23 Prise de casque/fonote | 24 Stylus | 25 Tapa para encendedor de cigarrillos | 26 Adaptador de CA | 27 Convertidor de enchufe | 28 Guía de inicio rápido | 29 Tarjeta de garantía | 30 Tapa para encendedor de cigarrillos | 31 Tarjeta de garantía | 32 Antena GPS (intégré) | 33 Toma para carga | 34 Conector para amplificación | 35 Estética |

Reset/Réinitialisation/Reposición

- Should the unit operate abnormally, press the reset button to restart the unit.
- Use a thin, pointed object to press the reset button. This will reset the unit.
- The reset operation does not initialize the control panel and other settings.

Home Screen/Ecran Accueil/Pantalla Inicio

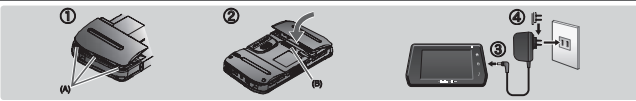


This unit has two modes: a Mobile mode (for normal use) and a Car mode (for use when traveling in a motor vehicle).

- 1 Status indicator
- 2 DUN (Data Update Network) connection
- 3 Bluetooth connection
- 4 USB connection
- 5 Navigation
- 6 Task manager
- 7 Wi-Fi connection
- 8 Stylus pen
- 9 Battery
- 10 Time
- 11 Quit

- 1 Touches Accueil
- 2 Bouton de retour
- 3 Bouton de recherche
- 4 Bouton de démarrage
- 5 Bouton de réglage
- 6 Bouton de volume
- 7 Bouton de silence
- 8 Bouton de veille
- 9 Bouton de veille
- 10 Bouton de veille
- 11 Bouton de veille

Loading and Charging the Battery Pack/Mise en place et charge de la batterie/Inserción y carga de la batería



- Slide the battery lock (B) upward, and align the three tabs (A) on the outside of the battery pack with the unit.
- Press down the inside of the battery pack to securely insert it, while the battery lock (B) moves.
- Plug the AC adapter into the unit's charge jack.
- Attach the plug converter to the AC adapter and then plug the AC adapter into a household electrical outlet.

NOTE: A new battery pack that has never been charged before takes at least eight hours to charge.

WARNING

- Do not use the battery pack in the rain or in any other location where it is subjected to high temperature and humidity.
- Do not touch the positive (+) and negative (-) terminals of a battery pack.
- Do not use a damaged battery pack or modify it in any way.

Power Button Operations/Fonctionnement de la touche d'alimentation/Operaciones del botón de alimentación

- To turn on the unit: Press the power button.
- To turn off the unit: Press the power button.
- When the unit is on, hold down the power button. (For about four seconds)
- To enter standby: Press the power button.

CAUTION

- The first time you turn on the power, connect the AC adapter or car adapter and then start up.
- Do not touch the positive (+) and negative (-) terminals of a battery pack.

Application Icon Operations/Fonctionnement des icônes d'application/Operaciones de los iconos de aplicación



- 1 Tap to open an application
- 2 Tap and hold to open an application
- 3 Tap and hold to open an application
- 4 Tap and hold to open an application

One Touch Keys/Touches d'accès immédiat/Teclas de un toque



- 1 Home key
- 2 Search key
- 3 Start key
- 4 Settings key
- 5 Volume key
- 6 Mute key
- 7 Sleep key
- 8 Sleep key
- 9 Sleep key
- 10 Sleep key
- 11 Sleep key