



WE'RE HERE TO HELP

Call Us:

(833) 227-3274

Live Chat With Us:

www.CarAndDriverTech.com

Email Us:

Support@CarAndDriverTech.com



INTELLIDASH
Instruction Manual



MODEL#: CAD-DU800

Read Me

Important Safety Instructions

Read these instructions, Keep these instructions, Heed all warnings, Follow all instructions.

- 1) Do not use this apparatus near water.
- 2) Clean only with a dry cloth.
- 3) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 4) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 5) Protect the power cord from being walked on or pinched, ensure that the power cord does not get tangled with the gas or break peddles.
- 6) Only use attachments/accessories specified by the manufacturer.
- 7) Unplug this apparatus during lightning storms or when unused for long periods of time.
- 8) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

FCC NOTICE TO USERS:

FCC ID:

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

Note: This equipment 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 radiate 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.

The 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.

PRODUCT OVERVIEW



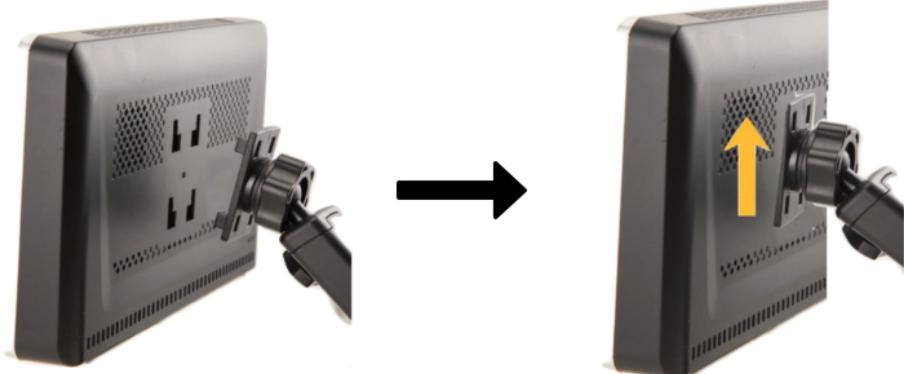
1. Display
2. AUX Port
3. TF Card Slot
4. USB Port
5. DC-12V Charging Port
6. Microphone
7. Reset Button (On The Back)
8. Intellidash Mount
9. Knob
10. Lock
11. Adhesive Suction Cup
12. Power Plug



SET-UP MOUNT & POWER ON

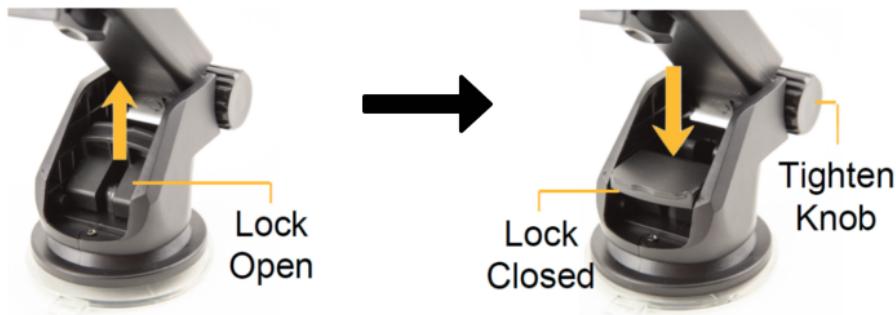
Step One

Insert the adhesive suction cup mount into the bracket on the back of the Intellidash and slide it up to lock it in place.



Step Two

Remove the protective film from the adhesive suction cup on the bottom of the mount. Then press the suction cup onto your dashboard and push the lock down to secure it in place. Adjust the Intellidash's angle and height so that it does not block your view of the road. Then tighten the knob to secure it in place.



Step Three

Take the cigarette plug end of the power cable and plug it into your car's cigarette outlet. Make sure the cable is secured between the edge of the windshield and the dashboard to ensure that it does not become tangled with anything or anyone.



Step Four

Take the other end of the power cable plug it into the device. The Intellidash will automatically power on when your car is powered on and will power off when your car is powered off.





IMPORTANT NOTES

- Ensure that the Intellidash is mounted in a place that does not block your view of the road.
- The Intellidash has built-in speakers. However, to play music over your car radio please ensure that the FM Transmitter function has been set up and is connected properly with your car radio. (See Page 12)
- Some Android operating versions may not be compatible with the Android Auto® app. As such, we strongly recommend updating your phone's operating system to the latest version.
- Ensure that you are using the power cable provided with the purchase of your phone (or compatible cable) to connect the Intellidash and your phone.
- Apps displayed on the Intellidash (when pairing with either the Carplay® or Android Auto® app) will vary depending on the apps available on the connected phone.
- The Intellidash does not support its own GPS. All Navigation app's are functionally dependent on the connected phone.

HOME SCREEN

The home screen is used to navigate to all apps on this device.

5 6 7 8 9



1. Main Menu
2. Previous Song
3. Play/Pause
4. Next Song
5. Day/Night Mode
6. TF Card Status
7. USB Status
8. Bluetooth® Status
9. Volume Controls
10. Connect Via Carplay®
11. Connect Via Android Auto®
12. Bluetooth® Settings
13. FM Transmitter Settings
14. Music Player
15. Video Player
16. Image Gallery
17. Settings

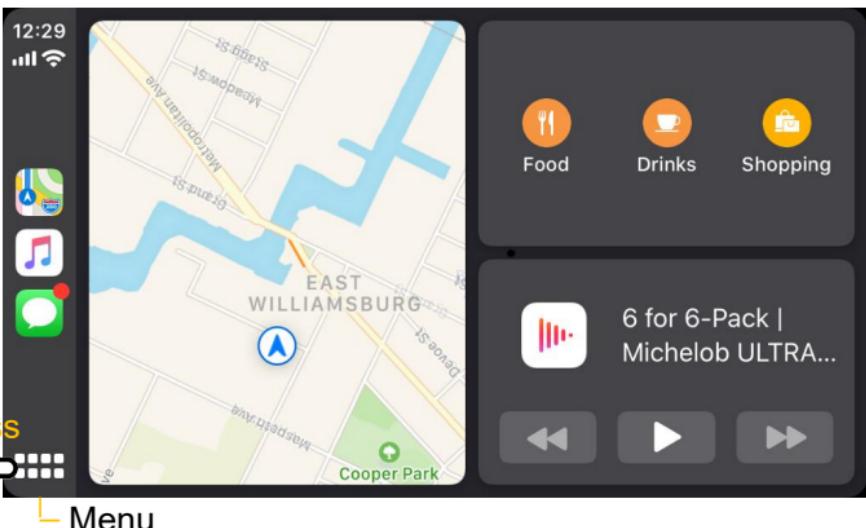
CARPLAY®



Connect your Intellidash to your iPhone using your iPhone's charging cable. The Carplay's® app will launch allowing your phone to have access to the following features and more.

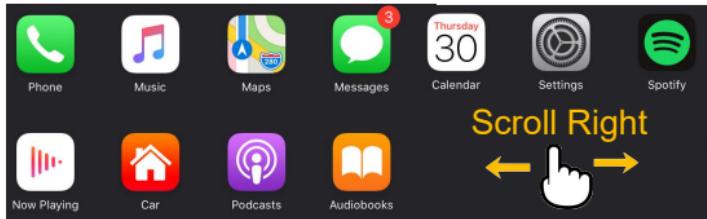
- Siri
- iTunes Music Player
- Apple Maps
- SMS Messages
- Hands-free calls
- ect.

Note: Apps displayed on the Intellidash will vary depending on the apps on the connected phone.



The "Menu" button will open and close a page with all of the Carplays® compatible apps.

Note: Audio and music apps can be used simultaneously with Maps by opening the menu, selecting them, and navigating back to Maps.



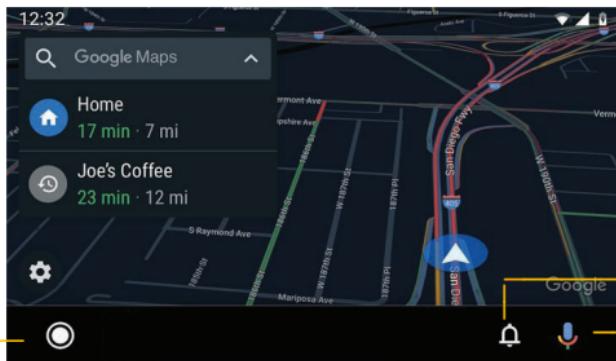
ANDROID AUTO®

Download and set up the Android Auto® App on your Android phone. Connect your Intellidash to your Android using the Android's charging cable. The Android Auto® app will launch allowing your phone to have access to the following features and more.

- Google Assistant
- Google Maps
- YouTube Music
- SMS Messages
- Hands free calls
- ect.

Note: Apps displayed on the Intellidash will vary depending on the apps on the connected phone.

Important: Ensure that your phone's operating system has been updated to the latest version. This is necessary as some older Android versions may not be fully compatible with the Android Auto® feature.



Return

Notification Bell
Google Assistant

The "Return" button will open and close a page with all of Android Auto's® compatible apps.

Note: Audio apps such as Youtube music can be used simultaneously with Google maps or other navigation software. This can be done by following the below steps.

1. Press the Return  button to view all available apps.
2. Selecting an audio app to launch it.
3. Press the Return  button again to navigate back to all available apps.
4. Finally, open Google maps or another navigation app.

BLUETOOTH®



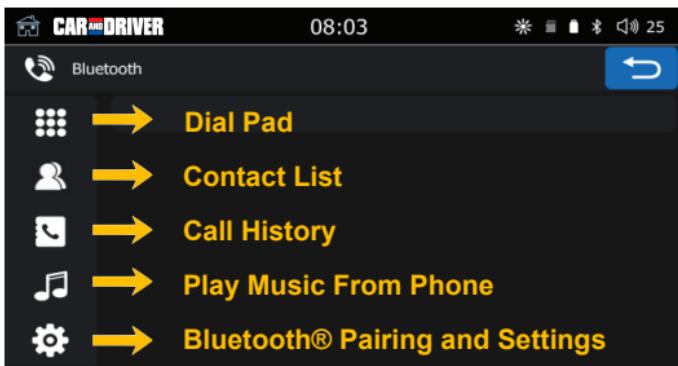
The Bluetooth® feature allows you to pair your phone to your Intellidash. So you can listen to music or make calls while not using Carplay® or Android Auto®.

Pairing Your Phone To The Intellidash

Open the Bluetooth® on your phone and search for "CAD-DU800" and select the name to pair. If you are asked for a password enter "0000". Pairing your phone to the Intellidash via Bluetooth® gives you access to the following features while not using Carplay® or Android Auto.®

- Receive/Send Calls and Messages
- View Contacts
- View Call History
- Play Music
- Adjust Bluetooth® Settings

Bluetooth® Features



- Dial Pad:** The Dial Pad can be used to make calls from your paired phone using the Intellidash.
- Contact List:** The Contact List can be used to search through your paired phone's available contacts to call them using the Intellidash.

Note: You will need to sync your contact list with the Smart scree using the Sync  button.

- Call History:** The Call History can be used to search through and call back your recent incoming and outgoing calls.

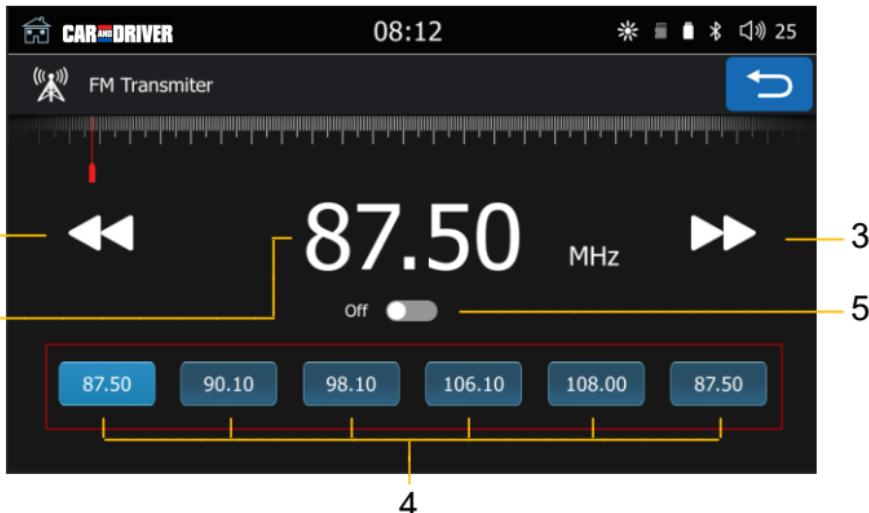
Note: You will need to sync your contact history with the Smart scree using the Sync  button.

- Play Music From Phone:** You can play music from your phone to the car play via Bluetooth®. Note: To play music from your phone to your car speakers please see the FM Transmitter section. (Page 11)
- Bluetooth® Pairing and Settings:** Your current connection status and Bluetooth® settings are located in this section.

FM TRANSMITTER



- The FM transmitter allows you to broadcast music from your phone to your car speakers via the radio. To do this, turn the transmitter on, then tune both your car radio and the Intellidash to the same blank frequency. Note: If sound does not immediately stream from your phone to the cars speaker press to navigate back to the home screen. Then press play directly on the home screen
 - You can save up to six preset radio frequencies by adjusting the "Current Frequency" to the channel you want to save and briefly pressing and holding any of the "Frequency Presets."
- Note: You may need to switch between USA1 and USA2 in the Settings to find an appropriate clear frequency.



1. Lower Frequency
2. Current Frequency
3. Raise Frequency
4. Frequency Presets
5. Turn Transmitter On/Off



MUSIC

- You can play audio files from a compatible USB drive or TF card.
- We recommend all songs be saved in either of the following formats (MP3/WMA/AAC/AC3/OGG/Real Audio/FLAC/APE) as other format types are not supported.

Note: Featured information, including album cover and song name, may vary depending on the files hosted on the TF card or USB drive.

The screenshot shows a car infotainment system's music player interface. At the top, it displays "CAR & DRIVER" and the time "08:02". Below that is a navigation bar with icons for home, music, and settings. The main area shows a list of songs in a media library. The list includes:

2		NICE - Take me han
1		Take me hand
5		DAISHI DANCE/Ce...
5		WONDER Tourism
	00:00:08	5/18
	00:04:20	

Below the list are playback controls: back, forward, repeat, and shuffle. The bottom of the screen has a footer with numbers 4, 6, 7, and 8.

Yellow numbers 1 through 8 are overlaid on the screen to point to specific UI elements:

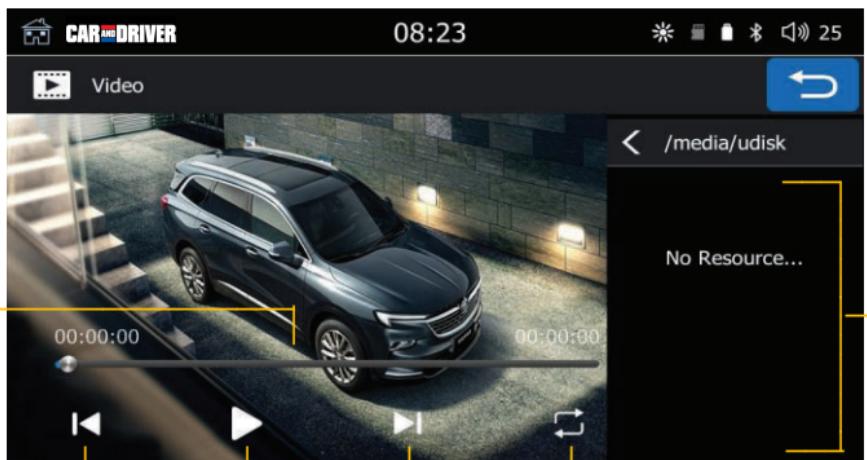
- 1: Points to the first song in the list.
- 2: Points to the album art for the current song.
- 3: Points to the scrollable list of songs.
- 4: Points to the back button at the bottom.
- 5: Points to the album art for the second song.
- 6: Points to the forward button at the bottom.
- 7: Points to the repeat button at the bottom.
- 8: Points to the shuffle button at the bottom.

- | | |
|------------------|-----------------|
| 1. Album Cover | 5. Progress Bar |
| 2. Song Name | 6. Play/Pause |
| 3. Playlist | 7. Next Song |
| 4. Previous Song | 8. Loop Song |

VIDEO



- You can play video files from a compatible USB drive or TF card.
- We recommend all videos be saved in either of the following formats (AVI/RMVB/MPEG/RM/MKV/ MOV/MP4/WMV/FLV) as other format types are not supported.

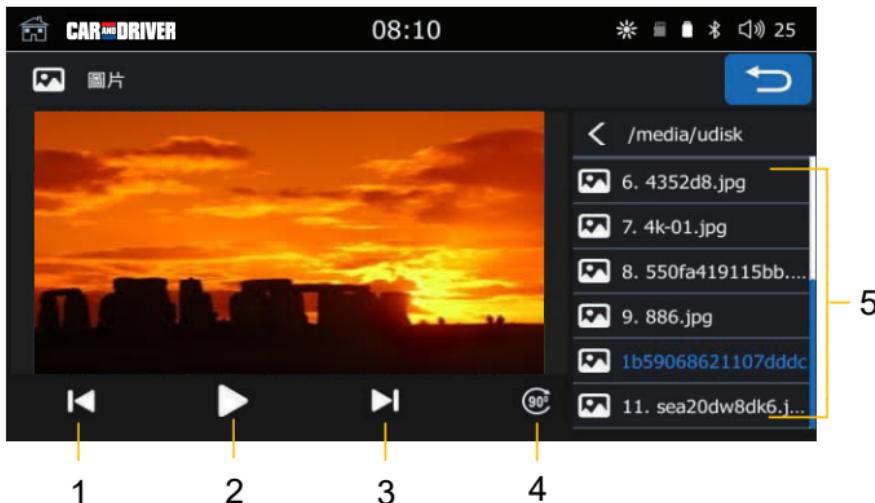


- | | |
|-------------------|---------------|
| 1. Previous Video | 4. Next Video |
| 2. Progress Bar | 5. Loop Video |
| 3. Play/Pause | 6. Video List |



IMAGES

- You can view images from a compatible USB drive or TF card.
- We recommend all images be saved in either of the following formats (JPEG/JPG/PNG) as other format types are not supported.



1. Previous Image
2. Play Slideshow
3. Next Image
4. Rotate Image
5. Gallery

SETTINGS



You can adjust a wide variety of the Intellidash's settings including brightness, language, date/time and more.

Settings



- Radio Location / Night Mode
- Brightness Settings
- Language Settings
- Date / Time
- Additional Settings

Information



APP: hp100-oc-b3-20191127-v1.1.2
BSP: hp100-20190520-v190312
MCU: HP100-04-20190111-V1.7.7

Reset

WE'RE HERE TO HELP

Call Us:

(833) 227-3274

Email Us:

Support@CarAndDriverTech.com

SUMMIT ELECTRONICS LLC ONE YEAR LIMITED WARRANTY

SUMMIT ELECTRONICS LLC LIMITED WARRANTY ("Warranty") — For Product Categories Listed in Chart Below (as applicable, "Product") Before returning your Product for service under this Warranty, please (i) read the instruction manual carefully. If you are still having trouble with your Product, please contact Technical Support at support@summitcegroup.com

Warning: Some Products may contain components that are small enough to be swallowed. Please keep out of reach of children.

Subject to the terms and conditions herein, SUMMIT ELECTRONICS LLC (hereinafter called "SUMMIT ELECTRONICS LLC") warrants to the original purchaser of the Product ("Customer") that for the applicable Warranty Period listed below, the Product will be free from defects in material or workmanship under normal, non-commercial use

("Defects"). Warranty Period encompasses, as listed below, separate "Coverage Periods" for Parts and Labor, each Coverage Period for one year, to begin from the original date of Customer purchase. If Customer returns a defective Product (or any component thereof) during the applicable

Warranty Period, SUMMIT ELECTRONICS LLC will, at its option, during the specified Coverage Periods for Parts and Labor (as applicable) either: (i) repair Product (or, as applicable, any component thereof) or (ii) replace the Product (or, as applicable, any component thereof) with a new or refurbished Product (or, as applicable, any component thereof), in either case free of charge to Customer for Parts and/or Labor

(as applicable) during the specified Coverage Period only, and excluding applicable shipping charges (noted below), for which the Customer is responsible. The foregoing states the Customer's exclusive remedy and SUMMIT ELECTRONICS LLC's sole liability for breach of the limited warranty contained herein.

This Warranty specifically excludes any Product (or, as applicable, any component thereof) that has been subject to or Defects resulting from: (a) any neglect or misuse by a Customer, an accident, improper application, violation of operating instructions for the Product, any other Customer-induced damage, or the alteration or removal of any Product serial number; (b) any modification or repair to Product (or, as applicable, any component thereof) by any party other than SUMMIT ELECTRONICS LLC or a party authorized in writing by SUMMIT ELECTRONICS LLC; (c) any damage to Product (or, as applicable, any component thereof) due to power surges, incorrect electrical voltage, misconnection to any device, or malfunction of any device used with the Product (or, as applicable, any component thereof); (d) cosmetic damage to the Product (or, as applicable, any component thereof) caused by normal wear and tear; (e) shipping damage that occurs while the Product is in transit; (f) damage caused by heat sources, sunlight, electromagnetic conditions, or other climatic conditions; or (g) any acts of God. Product is sold to Customer for personal, non-commercial use only. Product is not warranted for Customer's commercial or rental use. In addition, Product is not warranted against failure, and should not be used by Customer for any application where (i) there is a risk that any data stored on Product will be breached or otherwise compromised, or (ii) the data stored on Product is relied upon for medical or lifesaving applications. SUMMIT ELECTRONICS LLC disclaims any Warranty for any of the foregoing uses to the fullest extent permitted by law. Customer assumes any and all risks associated with such uses of Product, and agrees to indemnify SUMMIT ELECTRONICS LLC for any damages claimed against SUMMIT ELECTRONICS LLC for such uses. EXCEPT FOR EXPRESS WARRANTIES STATED ABOVE AND TO THE MAXIMUM

EXTENT PERMITTED BY LAW, THE PRODUCTS ARE PROVIDED "AS IS", AND SUMMIT ELECTRONICS LLC DISCLAIMS ALL OTHER WARRANTIES, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY (I) OF MERCHANTABILITY, (II) OF FITNESS FOR A PARTICULAR PURPOSE, OR (III) OF NON-INFRINGEMENT OF THIRD PARTY RIGHTS. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT WILL SUMMIT ELECTRONICS LLC BE LIABLE TO CUSTOMER OR ANY THIRD PARTY FOR ANY INDIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY OR PUNITIVE DAMAGES, INCLUDING, WITHOUT LIMITATION, ANY LOST PROFITS OR REVENUES, LOSS OR INACCURACY OF ANY DATA OR COST OF SUBSTITUTE GOODS, REGARDLESS OF THE THEORY OF LIABILITY (INCLUDING NEGLIGENCE) AND EVEN IF SUMMIT ELECTRONICS LLC HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES,

SUMMIT ELECTRONICS LLC'S AGGREGATE LIABILITY TO CUSTOMER FOR ACTUAL DIRECT DAMAGES FOR ANY CAUSE WHATSOEVER SHALL BE LIMITED TO THE CUMULATIVE PRODUCT FEES PAID BY THAT CUSTOMER FOR THE PRODUCT CAUSING THE DAMAGES, IF ANY. This Warranty gives Customer specific rights, and Customer may also have other rights that vary from jurisdiction to jurisdiction. To obtain Warranty service, Customer must email SUMMIT ELECTRONICS LLC Technical Support prior to making a Product return. Customer must include with Product return the following items (failure to enclose any of these items may result in a delay in the processing of your Warranty claim): (i) a dated sales receipt that indicates the place of purchase, model number of Product, and amount paid; (ii) a detailed description of Customer's problem with Product; (iii) Customer's full name, phone number, and return address, and; (iv) a money order made out to SUMMIT ELECTRONICS LLC Electronics Corporation to cover return shipping charges to US destinations only, for the applicable dollar amount shown for the Product in the table above. SUMMIT ELECTRONICS LLC will not make return shipments to a P.O. Box. For shipping to international addresses, actual freight will be charged to Customer. Return your Product freight-prepaid in its original packaging, or packaging that affords an equal measure of protection. Please allow 4 to 6 weeks for the processing of your claim (6 to 8 weeks from November to February).