

INSIGNIA™

USER GUIDE

4K Front and Rear Dash Cam System

NS-DASH150



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IMPORTANT SAFEGUARDS

- Always read the safety instructions and *User Guide* carefully.
- Do not drop or allow forceful impacts to your dash cam, or install it in locations exposed to heavy vibrations.
- Do not disassemble or modify your dash cam in any way. Disassembly or modification may not only void the warranty, but may also cause damage.
- Do not use or store your dash cam in damp locations. Liquid entering your dash cam may cause damage or lead to fires or electric shock.
- Do not operate in extreme heat conditions. If your vehicle is parked in a hot sunny climate, let your vehicle cool down before using your dash cam.

Features

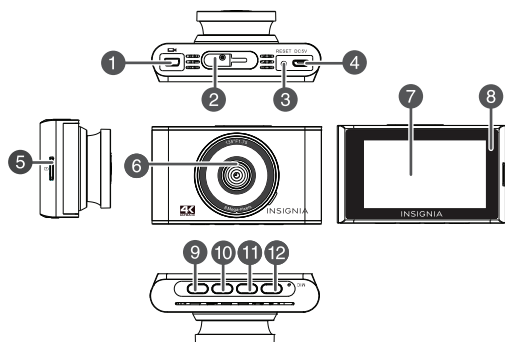
- Dual-camera setup records both in front of and behind your vehicle
- 4K Ultra High-Definition video with playback option captures a crystal-clear image
- Wide Dynamic Range provides a vivid picture in both bright and dim environments, including at night
- Wide-angle lenses capture everything within a 135° window in front and a 129° window in back
- G-sensor detects if a collision has occurred and auto saves the current recording in a 1-, 2-, or 3-minute segment
- Loop recording feature overwrites old video to conserve memory card space (memory card not included)

- Temperature-resistant build functions at temperatures from -4° to 140° F (-20° to 60° C)
- Suction and adhesive mount attaches securely to your car's windshield (back camera attaches to the rear window with adhesive only)
- Power adapter plugs into your vehicle's 12 V accessory port
- Super Capacitor design makes sure that stored clips are secure during power transitions

Package contents

- 4K Front and Rear Dash Cam System
- 1080p rear camera
- Mounting bracket with suction cup
- Adhesive attachment
- 12-volt power adapter
- Mini USB cable (20 ft. [6 m])
- Micro USB cable (12 ft. [3.6 m])
- *Quick Setup Guide*
- *User Guide*

Components



#	ITEM	DESCRIPTION
1	USB port	Plug the Mini USB cable into this port and into the mini USB port on the rear camera.
2	Stent slot	Insert and slide the mounting bracket on the suction cup or adhesive mount into the mounting slot on the top of your dash cam.
3	Reset button	Press to reset your dash cam to factory defaults. Resetting doesn't erase your files.

#	ITEM	DESCRIPTION
4	MicroUSB port	Plug the included Micro USB cable into this port and into the USB power adapter connected to your car's 12 V accessory port on your vehicle to provide power to your dash cam.
5	MicroSD card slot	Insert a 16 GB to 256 GB CLASS 10 or higher MicroSD memory card (not included) into this slot to save videos and photos.
6	Front lens	4K Ultra High-Definition lens captures crystal-clear images.
7	Screen	3.0-inch high-resolution LCD.
8	LED status indicator	Blinks when your dash cam is recording. Lights solid when your dash cam is idle.
9	Emergency Recording/Back button	<ul style="list-style-type: none">• Press to save the currently active recording as a locked emergency file.• In the menus, press to return to the previous level.
10	Photo capture/Up button	<ul style="list-style-type: none">• Press to take a photo.• In the <i>Setting</i> menu, press to move up in a list of options.• In the Playback mode, press to delete a file.
11	Mic/Down button	<ul style="list-style-type: none">• Press to start or stop recording sound.• In the menus, press to move down in a list of options.

#	ITEM	DESCRIPTION
12	Menu/Power/OK button	<ul style="list-style-type: none">• Press to open the <i>Setting</i> menu.• In playback mode, press to play or pause a video.• In the <i>Setting</i> menu, press to confirm selections.• On the emergency video screen, press to stop the emergency video recording and enter the Setting menu.• Press and hold for three seconds to turn your dash cam on or off.

Installing your dash cam

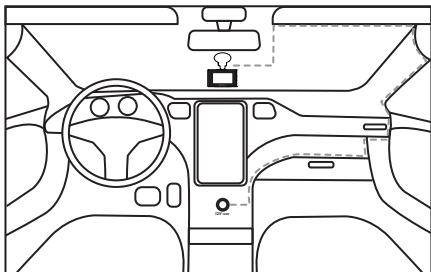
Front camera

- 1 Insert a MicroSD memory card (16 GB to 256 GB memory capacity) (not included) into the card slot. Make sure that the labeled side of the MicroSD card is facing the windshield.
- 2 Clean and thoroughly dry the windshield area where you want to mount your dash cam.
- 3 Insert and slide the mounting bracket on the suction cup into the mounting slot on the top of your dash cam.
- 4 Peel the protective film from the mounting bracket, the dash cam lenses and screen.

- 5** Position the suction cup on the center of the windshield, below the rearview mirror, then move the mounting bracket switch clockwise until you hear a click.



- 6** Connect the provided USB cable to the MicroUSB port on your dash cam, then thread the cable from your dash cam, around the outer edge of the windshield, and to the area in your car's dashboard where the 12 V accessory port is located.



- 7** Plug the cable into the included USB power adapter, then plug the adapter into the vehicle accessory port and turn on your vehicle. Your dash cam starts automatically.
- 8** Rotate the mounting bracket to adjust the viewing angle as needed.

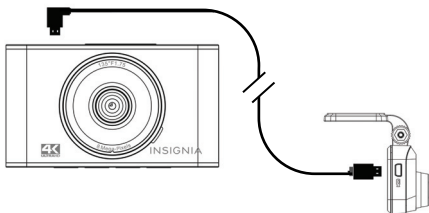
- 9 Follow the on-screen prompts to set up your dash cam. Make sure that you format the memory card during setup. If the card is not formatted, it may not record or play back. See [Formatting a MicroSD memory card](#) on page 11.

When you turn on your dash cam for the first time, you are prompted to enter basic setup information, such as Language, Year, Month, and Day. See [Menu options and settings](#) on page 17. Your dash cam uses this information when creating file names and when displaying time stamps. Subsequent startups go directly to the video screen.



Rear camera

- 1 Clean and thoroughly dry the rear window area where you want to mount your rear camera.
- 2 Connect the Mini USB cable to the Mini port on the front camera.



- 3 Connect the Mini USB cable to the Mini port on the rear camera.
- 4 Peel the protective film from the rear mounting bracket and camera lens.
- 5 Position the bracket on the center and inside of the rear windshield, then firmly press the bracket to the windshield.
- 6 Organize and tuck away the cable to make sure that the cable doesn't obstruct the driver's view.
- 7 Position the rear camera so that it faces out of the rear window.

Using your dash cam

Formatting a MicroSD memory card

About the MicroSD card

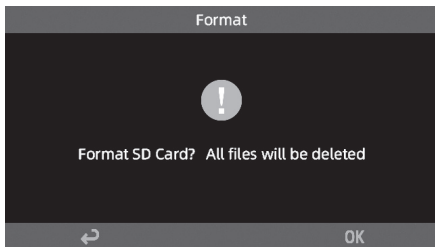
Note: Use a MicroSD card with 16 GB to 256 GB of memory. We recommend using a card with the highest memory capacity available. Higher memory capacity lets you record more.

- Before starting to record, you have to insert a Class 10 or above MicroSD card with up to 256 GB capacity into the slot located on the side of the front camera. If the card is not formatted, a message asks you if you want to format the card.
- Make sure that the memory card has been formatted before you use it.
- Do not remove the memory card during recording. Your dash cam automatically powers off after you remove the memory card.
- When the MicroSD card is full, the oldest footage will be deleted to make way for the new. If you witness something that you don't want to be deleted, press the emergency record button.

CAUTION: When you format an MicroSD card, all files, including emergency recordings, on the card are erased. Save any files you want to keep to another device (like a computer) before you format the card.

- 1 Turn on your vehicle.
- 2 Insert a MicroSD card into the MicroSD card slot.
- 3 Press the **Menu** button to open the *Setting* menu.

- 4 Press the ▲ (up) or ▼ (down) button to select **Format SD Card**, then press the **OK** button. A message asks you if you want to format the card.



- 5 Press the **OK** button. Your dash cam formats the card.

About MicroSD storage

The memory area on the MicroSD card is divided into two partitions, locked files (40%) and unlocked files (60%). Your dash cam uses the unlocked partition for loop recording and the locked partition for storing emergency recordings. For more information, see [Understanding loop recording](#) on page 13 and [Recording an emergency video](#) on page 14.

Manually turning your dash cam off and on

Your dash cam turns on automatically when you turn on your vehicle. You can manually turn your dash cam off, then turn it back on.

- Press and hold the **Menu** button for three seconds to turn your dash cam off. Press and hold this button again for three seconds to turn it back on.

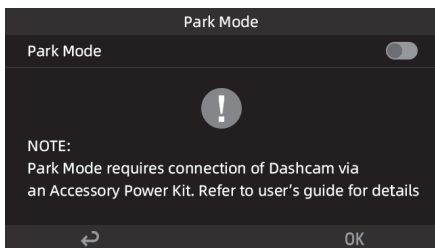
Understanding loop recording

The MicroSD card is divided into two partitions, locked (40%) and unlocked (60%). When the MicroSD card gets full, your dash cam continuously overwrites the oldest recordings in the unlocked partition with recent recordings. To prevent overwriting an active recording, press the Emergency Recording button. Your dash cam moves the selected recording to the locked partition on the MicroSD memory card.

Understanding Park mode

Park mode only functions when your dash cam is powered with a compatible Car Ignition Hardwire Kit (not included) and the vehicle ignition is turned off. Park mode, in combination with the Ignition Power Kit, lets your dash cam go into low power standby mode to preserve your car's battery while still monitoring for any sudden G-forces on the vehicle (for example when the vehicle is impacted by another vehicle while parked).

If you don't install a Car Ignition Hardware Kit and you try to turn on Park mode, a message tells you that you need to install a kit.



If the G-sensor is triggered, your dash cam wakes up and records one minute of emergency video, then returns to sleep mode. Within one minute, your dash cam checks the G-sensor. If the G-sensor is triggered again, your dash cam starts loop recording for five minutes, then it turns off and enters park mode.

Recording an emergency video

An emergency recording automatically starts when the G-Sensor registers an impact. Emergency recordings create protected (locked) files that are not overwritten by the continuous loop recording. In addition, to make sure that important footage isn't lost surrounding an incident, adjacent video clips are locked if the incident happens within 10 seconds of the beginning or end of a clip.

You can manually start and stop an emergency video.

- When your dash cam is turned on, press the Emergency Recording button to start recording. Press this button to stop recording and save the clip. Press this button again to save the next clip in progress.


Note: When the emergency recording partition is full, your dash cam displays *Emergency video file is full!* Save the files you need to keep to a computer. See [Downloading files to a computer](#) on page 15. If you don't clear the emergency clips, each time a new emergency clip is recorded, you see the message and your dash cam deletes the oldest emergency video.

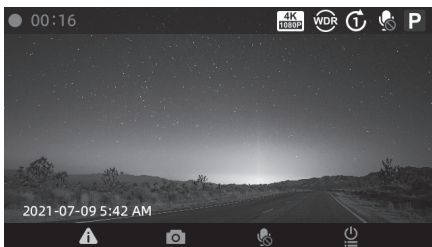
Recording video

- 1 Make sure that your power cable is connected and the MicroSD card is inserted.
- 2 After the car is powered on, your dash cam turns on automatically and start recording.

- 3 Press the **Menu** button to open the *Setting* menu. If you leave the *Setting* menu open for 30 seconds without operation. Your dash cam will return to the recording interface and continue recording.

Taking photos

- On the Main screen press the  (camera) button to take a photo.



Downloading files to a computer

You can transfer files from your dash cam to a computer.

- 1 Remove the SD memory card from your dash cam and insert it into a card reader on your computer. The memory card appears as an external disk device in your list of files.
- 2 Download the files to your computer into a directory you can easily find.
- 3 On your computer, right-click the device, then select **Eject** from the option list that appears.

- 4 Remove the card and put it back in your dash cam.

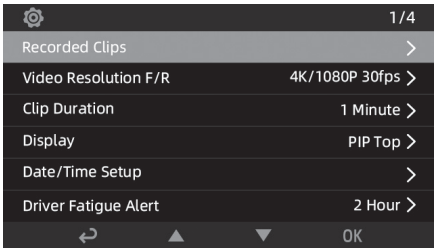
Note: Your dash cam doesn't support a direct USB connection to the computer for transferring the files.

Navigating in the on-screen display


- 1 Make sure that your dash cam is turned on and in recording mode. The *Main* screen opens.



- 2 Press the **Menu** button. The *Setting* menu opens.



- 3 Press the ▲ (up) or ▼ (down) button to select an option, then press the **OK** button.



- 4 If the option has multiple settings, press the ▲ (up) or ▼ (down) button to select a setting, then press the **OK** button to confirm your selection.
- 5 To return to the previous menu, press the  (return) button.

Menu options and settings

OPTION	DEFAULT	SETTING
Video Resolution F/R	4K/1080p 30fps	<p>Note: For each resolution choice, the maximum length of recordings that fit on the MicroSD card is displayed in minutes in the <i>Video Resolution</i> screen.</p> <p>Single camera:</p> <ul style="list-style-type: none"> • 4K 30fps • 1600p 30fps • 1080p 30fps • 1080p 60fps • 720p 30fps • 720P 60fps <p>Dual camera:</p> <ul style="list-style-type: none"> • 4K/1080P 30fps • 1600p 30fps/ 1080p 30fps • 1080p 30fps/ 1080p 30fps • 720p 30fps/ 720p 30fps • 1080p 60fps/ 1080p 30fps • 720p 60fps/ 720p 30fps

OPTION	DEFAULT	SETTING
Clip Duration	1 Minute	Sets the duration of each recorded clip. You can select 1 Minute , 3 Minute , or 5 Minute . When the memory card is full, your dash cam deletes the oldest recordings to make room for new recordings. Your dash cam doesn't automatically delete emergency recordings. You must delete these recordings manually.

OPTION	DEFAULT	SETTING
Display	PIP (Picture in Picture)	<p>Sets what is displayed on-screen. You can select:</p> <ul style="list-style-type: none">• PIP Top (picture-in-picture) to display the front camera video on the full screen and the rear camera video on top left area.• PIP Bottom to display the rear camera video on the bottom of the Main screen and the front camera video on the full screen.• Front Camera to display only the video from the front camera.• Rear Camera to display only the video from the rear camera.• Swap to display the PIP with the rear camera video larger than the front camera video.
Date/Time Setup		YYYY/MM/DD

OPTION	DEFAULT	SETTING
Driver Fatigue Alarm	2 hours	Displays the  icon and beeps once to remind you to rest. You can select 1h , 2h , 4h , or Off . If you do not stop for a break, the alarm is repeated every 30 minutes.
Headlight Reminder	On	If your dash cam detects a low light situation when you turn on your vehicle, it displays the  icon to remind you to turn on your headlights. You can select On or Off .
Park Mode	Off	See <u>Understanding Park mode</u> on page 13.

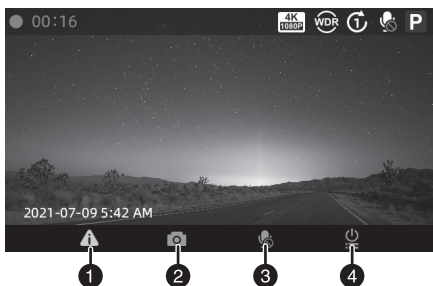
OPTION	DEFAULT	SETTING
G-sensor Sensitivity	Medium	When the G-Sensor detects an impact, it automatically starts an emergency recording to save the recorded video in a locked file. An emergency file cannot be overwritten by the loop recording. The G-sensor sensitivity option lets you adjust the G-sensor sensitivity. You can select High, Medium, or Low . Note: Selecting High captures a less powerful impact. Selecting the Low setting requires a more forceful impact to trigger a clip capture.
Date/Time Stamp	On	When a video is playing, displays the date and time information (the watermark) above the video. You can select On or Off .
Volume	Medium	Sets the beep and speaker playback volume. You can select High, Medium, Low, or Off .
Button Beep	On	When set to On , a beep sounds each time you press a button. You can select On or Off .




OPTION	DEFAULT	SETTING
Display Auto Sleep Time	Always On	Sets the amount of time before the LCD switches off. You can select 1 Minute, 3 Minute, 5 Minute, or Always On.
Language	English	Sets the OSD language. You can select English, French, or Spanish.
WDR	On	(Wide Dynamic Range) Automatically adjusts the camera exposure. You can select On or Off.
Format SD Card		Formats the SD memory card. Press the OK button to start formatting. CAUTION: When you format a memory card, it erases all the data on the card. Make sure that you backup any recordings you want to save. See <u>Downloading files to a computer</u> on page 15.
Format Reminder	30 Days	Displays a message that reminds you that your MicroSD card may need to be reformatted. You can select 15 Days, 30 Days, 60 Days, or Off.



OPTION	DEFAULT	SETTING
Restore Defaults		Restores all the dash cam settings to the factory defaults. Press the OK button to reset. No files will be deleted.
About		Press the OK button to view your dash cam's current software version. D150 INSIGNIA XXXXXXXX Vxxx

On-screen displays

Main screen









#	ICON	NAME	DESCRIPTION
		Resolution	Shows the video resolution. The resolution icon changes based on the selected video resolution.
1		Emergency recording	Press to start an emergency recording.
2		Photo	Press to capture a photo of the current scene.

#	ICON	NAME	DESCRIPTION
3		Sound record	Press to mute or unmute the microphone.
4		Settings	Press to open the Setting menu. Hold for three seconds to turn your dash cam on or off.

Video recording screen





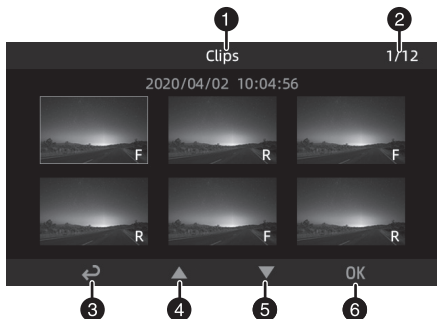
#	ICON	NAME	DESCRIPTION
1		Recording in progress	Flashes when your dash cam is recording.



#	ICON	NAME	DESCRIPTION
2	00:16	Recording time for the current clip.	Shows how long the current clip has been recording.
3		Resolution	Shows the video resolution of front and rear cameras.
4		WDR	Lights when WDR (Wide Dynamic Range) is turned on.
5		Loop time	Shows the loop recording time (1 Minute , 3 Minute , or 5 Minute).
6		Mic	Shows whether the microphone is turned on or off.
7		Park mode	Shows whether Park mode is turned on or off. When Park mode is turned on, the recorder enters sleep mode. The Park mode feature requires installation of an Ignition Hardwire Kit (not included).


Emergency video screen



#	ICON	NAME	DESCRIPTION
1		Emergency video progress bar	Shows the progress of saving the emergency file.
2		Emergency recording	Press to start an emergency recording. The icon flashes while recording. No other buttons are available while recording.



Video and photo selection screen







	ICON	NAME	DESCRIPTION
1	CLIPS	File classification	Indicates the type of file (video or photo) that is currently selected.
2	1/12	Current page/ total pages	Shows the current page and the total number of pages of thumbnails.
3		Return	Press to return to the previous screen.
4		Up	Press to previous thumbnail.

	ICON	NAME	DESCRIPTION
5		Down	Press to next thumbnail.
6	OK	OK	Press to open the highlighted thumbnail and view the video or photo.

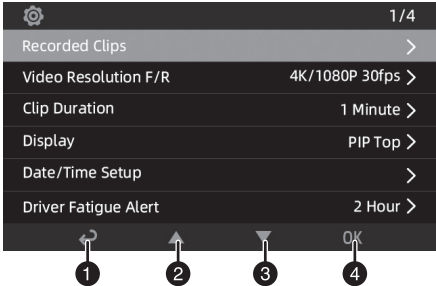
Note: The **F** and **R** labels on thumbnails correspond to Front and Rear camera clips.




Playback screen

#	ICON	NAME	DESCRIPTION
1		Playback icon	Lights when your dash cam is playing a file.
2	00:40	Playback time	Shows the amount of time a file has been playing.
3	01:00	File time	Shows the duration in minutes and seconds.
4	1/12	Number of pages	Shows the current and total number of playback pages.
5		Return	Press to go to the previous playback page.

#	ICON	NAME	DESCRIPTION
6		Delete	Press to delete the currently selected file.
7		Select file	Press to select the next video file.
8		Play and pause	Press the  (play) button to start video playback. The icon changes to the  (pause) icon. Press the  button to pause playback.

Setting menu





	ICON	NAME	DESCRIPTION
1		Return	Press to return to the previous menu.
2		Up	Press to move up in a list of options or settings.
3		Down	Press to move down in a list of options or settings.
4	OK	OK	Press to confirm selections.

Troubleshooting

PROBLEM	SOLUTION
My dash cam won't turn on.	<ul style="list-style-type: none">• Make sure that your vehicle is turned on. Some vehicles don't power the accessory power socket if the vehicle is turned off.• Make sure that your vehicle's power socket is clean and free of corrosion.• Make sure that the USB cable is securely connected to your dash cam and the power adapter.• Make sure that the power adapter is firmly seated in your vehicle's power socket and that the status LED is on.• Make sure that the memory card is formatted. If the card is not formatted, it can't record or save. See Formatting a MicroSD memory card on page 11.• The Display Auto Sleep option may be turned on. Press the Menu button and change the setting.

PROBLEM	SOLUTION
My dash cam seems to be stalled or "hung up."	<ul style="list-style-type: none">• Press and hold the Menu (right) button for three seconds to turn your dash cam off, then press and hold the Menu button again to turn it back on.• Unplug the USB cable, then plug it back in.• Reset your dash cam by pressing the Reset button (next to the USB power jack on the top right of your dash cam) for one second while your dash cam is turned on.
The time isn't correct.	<ul style="list-style-type: none">• Your dash cam can remember the time for seven days at room temperature while disconnected or not powered. If you have not used your dash cam for an extended time, you may need to reset the time. When your dash cam isn't recording, press the power button to open the menu, then select the Time/Date Setup option. For more information, see <u>Date/Time Setup</u> on page 19.
My pictures and video are blurry.	<ul style="list-style-type: none">• Clean the lens with a lens cloth.• Make sure that the protective film on the lens has been removed.

PROBLEM	SOLUTION
The video quality is poor.	<ul style="list-style-type: none"> • Make sure that you set your dash cam to the 1080p or higher resolution. A higher resolution makes the image clearer, sharper, more defined, and more detailed. • If objects in motion (moving cars) are blurry, try changing to a resolution with 60fps capture rate.
I don't want some of my videos overwritten.	<ul style="list-style-type: none"> • In recording mode, press  to manually activate the emergency video mode. • Copy recordings to a computer.
The mounting bracket won't firmly mount to the windshield.	<ul style="list-style-type: none"> • Make sure that the glass is not dirty or wet. • Make sure that you removed the protective film on the back of mounting bracket. • Try using the adhesive attachment.
Videos don't have sound or I don't want videos to have sound.	<ul style="list-style-type: none"> • Press the  (microphone) icon on the <i>Main</i> screen to turn the sound Off or On.
I can't transfer videos or photos to a computer.	<ul style="list-style-type: none"> • Remove the memory card and insert it into a card reader on your computer.

Specifications

Specifications are subject to change without notice.

Dimensions (H × W × D)	3.5 × 2 × 1.5 in. (9 × 5.2 × 3.8 cm) These measurements do not include the mounting bracket or suction cup.
Weight	4.9 oz. (140 g)
Temperature	Operating temperature: -4° ~ 140°F (-20° ~ 60°C) Storage temperature: -22° ~ 176°F (-30° ~ 80°C)
Resolution	Single camera: <ul style="list-style-type: none">• 4K 30fps• 1600p 30fps• 1080p 30fps• 1080p 60fps• 720p 30fps• 720P 60fps Dual camera: <ul style="list-style-type: none">• 4K/1080P 30fps• 1600p 30fps/1080p 30fps• 1080p 30fps/1080p 30fps• 720p 30fps/720p 30fps• 1080p 60fps/1080p 30fps• 720p 60fps / 720p 30fps
Frame rate	Front camera: 60fps Rear camera: 30fps
Image format	Photo: JPG Recording: MP4
Display	3.0-in. LCD

Lens angle	Front: 135° Rear: 129°
MicroSD card capacity	16 GB ~ 256 GB
OSD languages	English, Spanish, and French

ONE-YEAR LIMITED WARRANTY

Definitions:

The Distributor* of Insignia branded products warrants to you, the original purchaser of this new Insignia-branded product ("Product"), that the Product shall be free of defects in the original manufacturer of the material or workmanship for a period of one (1) year from the date of your purchase of the Product ("Warranty Period").

For this warranty to apply, your Product must be purchased in the United States or Canada from a Best Buy branded retail store or online at www.bestbuy.com or www.bestbuy.ca and is packaged with this warranty statement.

How long does the coverage last?

The Warranty Period lasts for 1 year (365 days) from the date you purchased the Product. Your purchase date is printed on the receipt you received with the Product.

What does this warranty cover?

During the Warranty Period, if the original manufacture of the material or workmanship of the Product is determined to be defective by an authorized Insignia repair center or store personnel, Insignia will (at its sole option): (1) repair the Product with new or rebuilt parts; or (2) replace the Product at no charge with new or rebuilt comparable products or parts. Products and parts replaced under this warranty become the property of Insignia and are not returned to you. If service of Products or parts are required after the Warranty Period expires, you must pay all labor and parts charges. This warranty lasts as long as you own your Insignia Product during the Warranty Period. Warranty coverage terminates if you sell or otherwise transfer the Product.

How to obtain warranty service?

If you purchased the Product at a Best Buy retail store location or from a Best Buy online website (www.bestbuy.com or www.bestbuy.ca), please take your original receipt and the Product to any Best Buy store. Make sure that you place the Product in its original packaging or packaging that provides the same amount of protection as the original packaging.

To obtain warranty service, in the United States and Canada call 1-877-467-4289. Call agents may diagnose and correct the issue over the phone.

Where is the warranty valid?

This warranty is valid only in the United States and Canada at Best Buy branded retail stores or websites to the original purchaser of the product in the country where the original purchase was made.

What does the warranty not cover?

This warranty does not cover:

- Food, beverage, and or medicine loss/spoilage
- Customer instruction/education
- Installation
- Set up adjustments
- Cosmetic damage
- Damage due to weather, lightning, and other acts of God, such as power surges
- Accidental damage
- Misuse
- Abuse
- Negligence
- Commercial purposes/use, including but not limited to use in a place of business or in communal areas of a multiple dwelling condominium or apartment complex, or otherwise used in a place of other than a private home.
- Modification of any part of the Product, including the antenna
- Display panel damaged by static (non-moving) images applied for lengthy periods (burn-in).
- Damage due to incorrect operation or maintenance
- Connection to an incorrect voltage or power supply
- Attempted repair by any person not authorized by Insignia to service the Product
- Products sold "as is" or "with all faults"

- Consumables, including but not limited to batteries (i.e. AA, AAA, C etc.)
- Products where the factory applied serial number has been altered or removed
- Loss or Theft of this product or any part of the product
- Display panels containing up to three (3) pixel failures (dots that are dark or incorrectly illuminated) grouped in an area smaller than one tenth (1/10) of the display size or up to five (5) pixel failures throughout the display. (Pixel based displays may contain a limited number of pixels that may not function normally.)
- Failures or Damage caused by any contact including but not limited to liquids, gels or pastes.

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