

# CHROMECAST

## MODEL NC2-6A5

### WHAT YOU'LL FIND IN YOUR CHROMECAST BOX:

1. **Chromecast:** Your Chromecast plugs into any HDMI port on your TV, and uses your existing Wi-Fi network to stream video from the internet to your TV. A Chromecast is controlled from devices on the same Wi-Fi network, such as mobile devices, tablets, or computers, and is powered using the USB cable (#2).
2. **USB power cable:** The USB cable provides power to your Chromecast. One end plugs into your Chromecast, and the other end plugs into either a USB port on your TV, or the power supply (#3). Optionally, a USB port on your TV may be used as a power supply DO NOT PLUG THE USB CABLE INTO A PORT LABELED "SERVICE"; IT MUST BE LABELED "USB"



OR DISPLAY THIS SYMBOL:

3. **Power supply:** Used with the USB power cable (#2) to power your Chromecast (#1)

MORE HELP WITH SETTING UP CHROMECAST CAN BE FOUND [HERE](#).

### Basic safety



#### **WARNING: HEALTH AND SAFETY INFORMATION**

To avoid damaging your device, accessories or any connected devices, and to reduce the risk of personal injury, discomfort, property damage or other potential hazards, follow the precautions below and those found in the Google Chromecast Safety Information Safety, Warranty & Regulatory Manual at [g.co/cast/legal](http://g.co/cast/legal).

- Handle your Google Chromecast with care. You may damage the device if you disassemble, drop, bend, burn, crush or puncture your device. Don't expose your Google Chromecast and its power adapter to liquids, which can cause a short circuit and overheating. If the device gets wet, do not attempt to dry it using an external heat source. Google Chromecast and its power adapter is designed to work best in ambient temperatures between 32° to 95° F (0° to 35° C), and should be stored between ambient temperatures of -4° and 140° F (-20° and 60° C). Do not expose the Google Chromecast to temperatures above 140° F (60° C) as this may damage the product or pose a risk of fire.
- Be sure the power adapter and device are well ventilated when in use . Using damaged cables or power adapter or using them when moisture is present, can cause fire, electric shock, injury, or damage to the device or other property. Make sure the power adapter is plugged into a socket near your Google Chromecast and is easily accessible. This product is intended for use with a certified Limited Power Source (LPS) per IEC 60950-1 and Power Source Class 1 (PS1) per IEC

62368-1, rated: 5 Volts DC, maximum 1 Amp. Only power your Google Chromecast with the included power adapter and cable or compatible accessories available on the Google Store. Failure to use compatible accessories can cause fire, electric shock, injury, or damage to the device and the accessories. Compatible accessories are available on the Google Store and at Google authorized resellers (look for Google's "made for" badge).

## **WARNINGS TO USERS**

Chromecast may get hot to the touch; this is normal. Unplug Chromecast's power source and let it cool before removing it from your television.

You should only use only the cables and plugs provided with your device to plug Chromecast into a power source. Using other cables or plugs may damage Chromecast and/or your television.

If you must use a different power supply than the one provided with your device, use a UL Listed power supply marked "LPS" or "PS1", with output rated 5Vdc, 1A.

Do not expose Chromecast or the power supply to water or extreme conditions (moisture, heat, cold, dust), as Chromecast or the power supply may malfunction or cease to work when exposed to such elements.

Do not attempt to disassemble or repair Chromecast yourself. Doing so voids the limited warranty and could harm you, your television, and/or Chromecast.

Chromecast is an entertainment device; it is not designed, manufactured or intended for use in hazardous environments requiring fail-safe performance in which the failure of Chromecast could lead directly to death, personal injury, or severe physical or environmental damage.

Take care when handling the power supply to avoid electric shock.

Caution: Risk of electric shock. Dry location use only.

### **Pacemaker Notice**

The device contains radios that emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers or other medical devices. If you wear a pacemaker, maintain at least 20 cm (8 inches) of separation between your pacemaker and your device. If you suspect your device is interfering with your pacemaker or any other medical device, stop using it and consult your physician for information specific to your medical device.

Do not carry the device in the front pocket of your shirt or coat.

For information about other active medical implants, please contact the producer or a doctor to ensure that your product's magnetic field will not interfere with the implant.

### **Device with Magnet**

Avoid placing any media that contains magnets or is sensitive to magnetism, such as credit cards, bank cards, audio/video, tapes, or magnetic memory devices, near this product.

Media containing information sensitive to magnets should be kept at least 5 cm (2 inches) away from the product. For example, if you carry your wallet or billfold containing magnetic cards next to this product, information stored on those cards could be destroyed.

Similarly, magnet-sensitive devices, such as a mechanical watch or measuring device, can be damaged if they come too close to this product.

**WARRANTY INFORMATION IS AVAILABLE [HERE](#).**

**LICENSING INFORMATION IS AVAILABLE [HERE](#).**

## **REGULATORY INFORMATION**

### **NOTE ON INTERFERENCE IN A RESIDENTIAL INSTALLATION**

## **FCC regulatory compliance**

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 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 to 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.

## **EMC Compliance**

Important: This device and power adapter have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Changes or modifications to this product not authorized by Google could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

## **Radio Frequency Exposure**

This device meets the U.S. Federal Communications Commission's (FCC) requirements for exposure to radio waves and is designed and manufactured not to exceed the FCC's emission

limits for exposure to radiofrequency (RF) energy. To comply with FCC RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

Model: NC2-6A5

FCC ID: A4RNC2-6A5B -- your Chromecast's FCC ID is printed on its back

To satisfy FCC exposure requirements, a separation distance of at least 20 cm should be maintained between the antenna of this device and persons during device operation. Operations at closer than this distance are not recommended.

Chromecast was designed by Google LLC of 1600 Amphitheatre Parkway, Mountain View, California 94043 and assembled in China.

## ISED Compliance Statement

This device complies with Innovation, Science and Economic Development Canada (ISED or IC) licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

## ISED Déclaration de Conformité

Le présent appareil est conforme aux de Sciences et Développement économique Canada (ISDE ou IC) applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## Radio Frequency Exposure

This device meets the Innovation, Science and Economic Development Canada requirements for exposure to radio waves and is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy. To comply with Canada RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

## Exposition radiofréquence

Cet appareil répond aux exigences de Sciences et Développement économique Canada (ISDE) pour l'exposition aux ondes radio et est conçu et fabriqué pour ne pas dépasser les limites d'émission pour l'exposition à l'énergie radiofréquence (RF). Pour se conformer aux exigences de conformité à l'exposition aux radiofréquences du Canada, cet appareil ne doit pas être localisé ou fonctionner avec d'autres antennes ou transmetteurs.

