

Other Information



Other Information

Regulatory Notices, Safety Information, and Warranty

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Regulatory Notices



Disposal of Waste of Electrical and Electronic Equipment Within the European Union.

The symbol on the product indicates that this equipment must not be disposed of with other waste materials. In order to dispose of your waste equipment, it must be handed over to a designated collection point for recycling. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city recycling office or the dealer from whom you purchased the product.



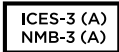
This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, 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. Operation of this product in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

Operation is subject to the following two conditions:

- 1 This device may not cause harmful interference.
- 2 This device must accept any interference received, including interference that may cause undesired operation.



Davinci Resolve Advanced Panel	KCC-REM-BMD-DaVinciResolve
Davinci Resolve Mini Panel	MSIP-REM-BMD-201708001
Davinci Resolve Micro Panel	MSIP-REM-BMD-201703002
Davinci Resolve Studio USB Keylock	MSIP-REM-BMD-201705001
DaVinci Resolve Editor Keyboard	R-R-BMD-201907001
DaVinci Resolve Speed Editor	R-R-BMD-20200211001
Fairlight Desktop Audio Editor	R-R-BMD-2020103002
Fairlight Console Audio Editor	R-R-BMD-2020103002
Fairlight Console LCD Monitor	R-R-BMD-2020103003
Fairlight Console Channel Fader	R-R-BMD-2020103004
Fairlight Console Channel Control	R-R-BMD-2020103005
Fairlight PCIe Audio Accelerator	R-R-BMD-2020103006
Fairlight Audio Interface	R-R-BMD-2020103007
Fairlight PCIe Audio MADI Upgrade	R-R-BMD-2020103008
Fairlight Desktop Console	R-R-BMD-20200728001
Fairlight HDMI Monitor Interface	R-R-BMD-20200729001



ISED Canada Statement

This device complies with Canadian standards for Class A digital apparatus.

Any modifications or use of this product outside its intended use could void compliance to these standards.

Connection to HDMI interfaces must be made with high quality shielded HDMI cables.

This equipment has been tested for compliance with the intended use in a commercial environment. If the equipment is used in a domestic environment, it may cause radio interference.

Bluetooth®

The DaVinci Resolve Speed Editor is a Bluetooth wireless technology enabled product.

Contains transmitter module FCC ID: QOQBGM113

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Contains transmitter module IC: 5123A-BGM113

This device complies with Industry Canada's license-exempt RSS standards and exception from routine SAR evaluation limits given in RSS-102 Issue 5.

Certified for Japan, certificate number: 209-J00204. This equipment contains specified radio equipment that has been certified to the technical regulation conformity certification under the radio law.

This module has certification in South Korea, KC certification number: MSIP-CRM-BGT-BGM113



Technical Specification for Low Power Radio Frequency Equipment 3.8.2 Warnings

Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to a approved low power radio-frequency devices. The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications is operated in compliance with the Telecommunications Management Act. The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

Davinci Resolve Speed Editort is class A digital device. Operation of this product in a residential area, it may cause radio frequency disturbance, in this case the user will be required to take appropriate measures.



Pending Certification for South Africa by ICASA, approval number TA-2021/1350



Certified for Mexico (NOM), for Bluetooth module manufactured by Silicon Labs, model number BGM113A Includes transmitter module certified in Mexico IFT: RCBSIBG20-2560

Hereby, Blackmagic Design declares that the product (DaVinci Resolve Speed Editor) is using wideband transmission systems in 2.4 GHz ISM band is in compliance with directive 2014/53/EU.

The full text of the EU declaration of conformity is available from compliance@blackmagicdesign.com

Safety Information

Weight Warning

The Fairlight Console has considerable weight even when empty. For example, a 3 Bay console weighs up to 110 kg empty, and 157 kg fully assembled. You should always move a Fairlight console with at least 4 people using safe lifting procedures, such as keeping the back straight, bending the knees and lifting with careful, controlled movements.



Electrical Warning Notice and Disclaimer

For installations involving the fitting of more than five Fairlight modules, additional earthing requirements must be fitted before connecting the supply. This requirement does not apply if each group of five Fairlight modules can be connected to separate wall or floor socket outlets.

Earth posts are welded internally at both ends of the console frame for connecting earth wires from the console frame to the building earth point. Either of these posts can be used and they are marked with the following label.



Blackmagic Design recommends appointing a qualified and licenced electrician to install, test and commission this wiring system.

Blackmagic Design does not accept responsibility for the safety, reliability, damage or personal injury caused to, or by, any third-party equipment fitted into the console.

For protection against electric shock, the equipment must be connected to a mains socket outlet with a protective earth connection. In case of doubt contact a qualified electrician.

To reduce the risk of electric shock, do not expose this equipment to dripping or splashing.

Product is suitable for use in tropical locations with an ambient temperature of up to 40°C.

Ensure that adequate ventilation is provided around the product and that it is not restricted.

When rack mounting, ensure that the ventilation is not restricted by adjacent equipment.

No operator serviceable parts inside product. Refer servicing to your local Blackmagic Design service center.

The DaVinci Resolve Speed Editor contains a single cell Lithium battery. Keep lithium batteries away from all sources of heat, do not use the product in temperatures greater than 40°C.



Use only at altitudes not more than 2000m above sea level.

State of California statement

This product can expose you to chemicals such as trace amounts of polybrominated biphenyls within plastic parts, which is known to the state of California to cause cancer and birth defects or other reproductive harm.

For more information go to www.P65Warnings.ca.gov.

Warranty

12 Months Limited Warranty

Blackmagic Design warrants that DaVinci Resolve color grading control panels, editing keyboards and audio consoles will be free from defects in materials and workmanship for a period of 12 months from the date of purchase. If a product proves to be defective during this warranty period, Blackmagic Design, at its option, either will repair the defective product without charge for parts and labor, or will provide a replacement in exchange for the defective product. Periodical updates to the operational software are not included under this warranty.

In order to obtain service under this warranty, you the Customer, must notify Blackmagic Design of the defect before the expiration of the warranty period and make suitable arrangements for the performance of service. The Customer shall be responsible for packaging and shipping the defective product to a designated service center nominated by Blackmagic Design, with shipping charges pre paid. Customer shall be responsible for paying all shipping charges, insurance, duties, taxes, and any other charges for products returned to us for any reason.

This warranty shall not apply to any defect, failure or damage caused by improper use or improper or inadequate maintenance and care. Blackmagic Design shall not be obligated to furnish service under this warranty: a) to repair damage resulting from attempts by personnel other than Blackmagic Design representatives to install, repair or service the product, b) to repair damage resulting from improper use or connection to incompatible equipment, c) to repair any damage or malfunction caused by the use of non Blackmagic Design parts or supplies, or d) to service a product that has been modified or integrated with other products when the effect of such a modification or integration increases the time or difficulty of servicing the product.

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