



SAMSUNG RMCDLB1FP1 Electronics Smart Control User Manual

[Home](#) » [Samsung](#) » SAMSUNG RMCDLB1FP1 Electronics Smart Control User Manual 

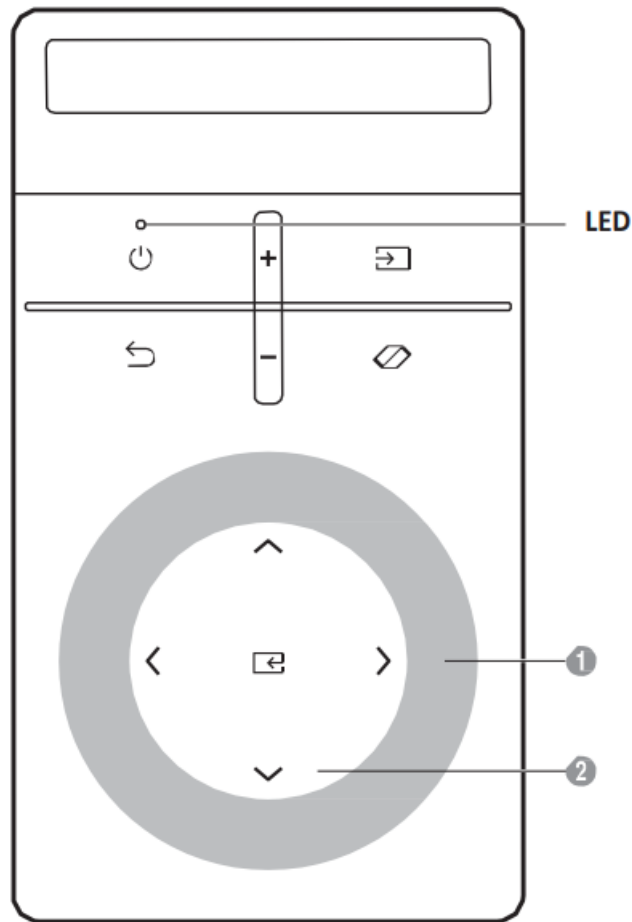
SAMSUNG

About Ark Dial
User Manual

Contents

- [1 RMCDLB1FP1 Electronics Smart Control](#)
- [2 About the Ark Dial Menu](#)
- [3 Ark Dial\(SMART CONTROL\)](#)
- [Specifications](#)
- [4 Regulatory Compliance Statements](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)

RMCDLB1FP1 Electronics Smart Control



1. (Ark Dial)

Spin the wheel to move the focus or adjust the screen position.

2. Use the directional keys to move the focus or adjust the screen position.

LED

The LED on the front will light when charging. When the battery is fully charged, the LED will turn off.

– This function may not be supported depending on the model or geographical area.



(Power)

Press to turn the Product on or off.



(Source)

Press to change the input source of the Product. Press repeatedly to toggle from among connected external inputsources.

Press to return to the previous menu.

+/- (Volume)

Move the button up or down to adjust the volume. To mute the sound, press the button.



(Enter)

Selects or runs a focused item.



Displays the Ark Dial Menu.



(Return) +



Automatically connects to Ark when the Product is turned on. If a connection is not established automatically,

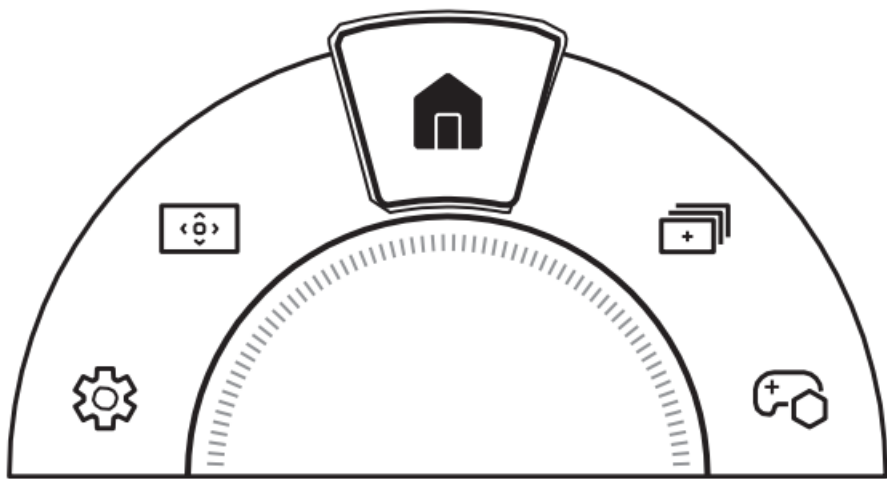
direct the Ark Dial at the front of the Product  and  press (Return) and together for more than 3






seconds.

 **Fire or explosion may occur, resulting in damage to the remote control or personal injury.**

- Do not apply shock to the remote control.
- Be careful not to let foreign substances such as metal, liquid, or dust come in contact with the charging terminal of the remote control.
- When the remote control is damaged or you smell smoke or burning fumes, immediately stop operation and then repair it at the Samsung service center.
- Do not arbitrarily disassemble the remote control.
- Be careful not to let infants or pets suck or bite the remote control. Fire or explosion may occur, resulting in damage to the remote control or personal injury.

About the Ark Dial Menu



	Quick Settings
	Flex Move Screen
	Home
	Multi View
	Game Bar

Use the Samsung Ark Dial less than 20 feet (6 m) from the Monitor. The usable distance may vary with the wireless environmental conditions.

- The images, buttons, and functions of the Samsung Ark Dial may differ with the model or geographical area.
- It is recommended to use an original Samsung charger. Otherwise, it may cause performance degradation or

failure of the product. In this case, the warranty service is not applicable.

– When the remote control does not work due to low battery, charge it by using the USB-C type port.

Hereby, Samsung declares that this radio equipment is in compliance with Directive 2014/53/EU and the relevant UK statutory requirements. The full text of the declaration of conformity is available at the following internet address: <http://www.samsung.com> go to Support and enter the model name. This equipment may be operated in all EU countries and in the UK.

This device can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

Ark Dial(SMART CONTROL) Specifications

Model Name	RMCDLB1FP1
RF Spec	Bluetooth 5.0 Low Energy
Frequency range	2 4GHz Band
RF Output power	0 dBm (± 1.5 dB)
Power supply	Battery : DC 3.8 V (Internal) Charging : DC 5 V (USB-C)

Regulatory Compliance Statements

USA (FCCID: A3LRMCDLB1FP1)

FCC Supplier's Declaration of Conformity Responsible

Party – U.S. Contact Information: Samsung Electronics America, Inc.

85 Challenger Road. Ridgefield

Park, NJ 07660

Phone: 1-800-SAMSUNG (726-7864)

FCC Compliance Statement:

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.

FCC Caution:

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

Class B FCC Statement

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 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.

FCC Radiation Exposure Statement:

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

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

] WARNING

User must use shielded signal interface cables to maintain FCC compliance for the product.

Provided with this monitor is a detachable power supply cord with IEC320 style terminations. It may be suitable for connection to any UL Listed personal computer with similar configuration. Before making the connection, make sure the voltage rating of the computer convenience outlet is the same as the monitor and that the ampere rating of the computer convenience outlet is equal or exceeds the monitor voltage rating. For 120 Volt applications, use only UL Listed detachable power cord with NEMA configuration 5-15P type (parallel blades) plug cap. For 240 Volt applications use only UL Listed detachable power supply cord with NEMA configuration 6-15P type (tandem blades) plug cap. This television receiver provides display of television closed captioning in accordance with Section 15.119 of the FCC rules. (TV broadcast receivers with picture screens 13 inches or larger in diameter models only)

(Applicable to tuner-included models only)

This television receiver provides display of television closed captioning in accordance with Section 15.119 of the FCC rules.

User Information

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. If necessary, consult with your dealer or an experienced radio/television technician for additional suggestions. You may find the booklet called How to Identify and Resolve Radio/TV Interference

Problems helpful. This booklet was prepared by the Federal Communications Commission. It is available from the U.S. Government Printing Office.

Washington, DC 20402, Stock Number 004-000-00345-4.

CANADA (IC: 649E-RMCDLB1FP1)

Canadian Caution

This equipment contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

ICES-003 Class B Notice – Avis NMB-003, Classe B

This Class B digital apparatus complies with Canadian ICES-003.

Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

CANADA

Canadian Caution

This equipment contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

ICES-003 Class B Notice – Avis NMB-003, Classe B

This Class B digital apparatus complies with Canadian ICES-003.

Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

[ENERGY STAR]



ENERGY STAR

ENERGY STAR qualified model only

- Your Samsung product is ENERGY STAR qualified in its factory default setting. Change to certain features, settings and functionality in this product can change the power consumption, possibly beyond the limits required for ENERGY STAR qualification.
- Environmental Protection Agency and Department of EnergyENERGY STAR is a joint program of the Government agenciesdesigned to promote energy efficient products and practices. Refer to www.energystar.gov for more information of the ENERGY STProgram. ENERGY STAR qualified model only (Applicable to Thin Client models only) As an ENERGY STAR® Partner, SAMSUNG has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.
- The ENERGY STAR Program has been to reduced greenhouse gas emissions and save energy through voluntary labeling.
- Power management setting of this product have been enabled by default, and have various timing setting from 1 minutes to 5 hours.
- The product can wake with a button press on the chassis from sleep modeENERGY STAR qualified model only (The other models) – As an ENERGY STAR Partner, Samsung has determined that this product or product models meets the ENERGY STAR guideline for energy efficiency.

EUROPE

Recycling Information (Take-back offer)

For recycling information for our product and packaging, please contact the company corresponding to your region of residence.

For those who reside in other countries, please contact a nearest local Samsung dealer for recycling information for the products to be treated in environmentally acceptable way.

The information of Regional Takeback Schemes can be found at Samsung's web-site:

http://www.samsung.com/recycling_compliance

European consumer can find take-back information below. Samsung

UK : <http://www.samsung.com/uk/> → About Us → Corporate citizenship → Environmental Data Corner Link:

http://www.samsung.com/uk/aboutsamsung/samsungelectronics/corporatecitizenship/data_corner.html

For information on Samsung's environmental commitments and product-specific regulatory obligations, e.g. REACH, WEEE, Batteries, visit :

www.samsung.com/uk/aboutsamsung/sustainability/environment/our-commitment/data/

(Italy: <http://www.samsung.com/it/aboutsamsung/sustainability/environment/our-commitment/data/>)

Ecodesign requirements for external power supplies: Information requirements (Adapter applied model only)

www.samsung.com/global/ecodesign_component

Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

(Applicable in countries with separate collection systems)



This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This

product and its electronic accessories should not be mixed with other commercial wastes for disposal.

USA

CALIFORNIA USA ONLY (Applicable for networking models only.)

This Perchlorate warning applies only to primary CR(Manganese Dioxide)

Lithium coin cells in the product sold or distributed ONLY in California USA "Perchlorate Material – special handling may apply, See www.dtsc.ca.gov/hazardouswaste/perchlorate."

Dispose unwanted electronics through an approved recycler. To find the nearest recycling location, go to our website: www.samsung.com/recycling Or call, 1-800-SAMSUNG



WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov.

INDIA

This product is RoHS compliant.



This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

For more information on safe disposal and recycling visit our website www.samsung.com/in or contact our Helpline numbers-1800 40 SAMSUNG(1800 40 7267864) (Toll-Free)

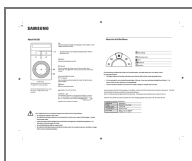
[World Wide]

The PVC Free (except for accessory cables) logo is the self-declared trademark of Samsung.

* Accessory cables: signal cables and power cords

For the One Connect or One Connect Mini supported models, when the TV is connected to an external device such as a DVD/BD player or a settop box via HDMI, power sync mode will be automatically activated. In this power sync mode, TV continues to detect and connect external devices via HDMI cable. This function can be deactivated by removing HDMI cable of connected device.

Documents / Resources



[SAMSUNG RMCDLB1FP1 Electronics Smart Control](#) [pdf] User Manual
RMCDLB1FP1 Electronics Smart Control, RMCDLB1FP1, Electronics Smart Control, Smart Control

References

- P65Warnings.ca.gov
- dtsc.ca.gov/hazardouswaste/perchlorate
- [ENERGY STAR | The simple choice for energy efficiency.](#)
- [ENERGY STAR | The simple choice for energy efficiency.](#)
- [Samsung US | Mobile | TV | Home Electronics | Home Appliances | Samsung US](#)
- [Samsung US | Mobile | TV | Home Electronics | Home Appliances | Samsung US](#)
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Manuals+.