

















NOMVDIC RP100 Bluetooth/Voice Remote Control Instructions

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NOMVDIC RP100 Bluetooth/Voice Remote

Control Instructions

IR Code						BT code		
	Format	NEC						HID Key code
		Address		Code	Inverse	Usage Page	Usage ID	
Location	Key	Byte1	Byte2	Byte3	Byte4	HID	HID	HID key code
	Power On/Off(single toggle button)	83	F4	17	E8	0x07	0x66	Keyboard Power
	Focus	83	F4	92	6D	0x0C	0x67	Reserve
	Menu/Setting	83	F4	30	CF	0x07	0X65	Reserved for android (GTK feedback)
	Exit/Return	83	F4	28	D7	0x0C	0X224	
	Home	83	F4	16	E9	0x0C	0x223	
	Enter/OK	83	F4	15	EA	0x07	0x28	Keyboard_ENTER
	Up	83	F4	0B	F4	0x07	0x52	Keyboard Up Arrow
	Down	83	F4	0C	F3	0x07	0x51	Keyboard Down Arrow
	Left	83	F4	0E	F1	0x07	0x50	Keyboard Left Arrow
	Right	83	F4	0F	F0	0x07	0x4F	Keyboard Right Arrow
	Volume+	83	F4	82	7D	0x07	0x80	Keyboard_VOLUMEUP
	Volume-	83	F4	83	7C	0x07	0x81	Keyboard_VOLUMEDOWN
	Play/Pause	83	F4	1A	E5	0x0C	0xB0	Media Play Key
	Mute	83	F4	14	EB	0x07	0x7F	Keyboard_mute Key

◆ Bluetooth pairing method description:

1. IR power on/off function
2. Remote control pairing broadcast Bluetooth name: (NOMVDIC)
3. Pairing specific operations:

When the remote control need to be paired, press and hold “Setting” + “Return” on the remote control for 3 seconds, the indicator light starts to flash blue quickly, the remote control broadcasts the Bluetooth pairing signal at the same time, the indicator light flashes, and the broadcast signal light is gray when the pairing fails after 60 seconds , continue to press and hold the key combination for 3 seconds to re-pair until the pairing is successful.

Bluetooth mode: When any button is pressed, the blue LED lights flash synchronously.

4. The broadcast name when the Bluetooth is turned on-----“(NOMVDIC)”

◆ Backlight function description:

1. The remote control comes with speed sensor + LED white backlight function.
2. Pick up the remote control, the white backlight will turn on, and the LED backlight will turn off after 4 seconds in the static state.
3. When pressing any button, the backlight will light up and the red LED light will flash at the same time

◆ When the Bluetooth is not connected, the remote-control use IR mode. When the Bluetooth is connected, the remote control does not emit infrared (except for Power On/Off, which will continue to emit regardless of the mode)



Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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.

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 of the device.

FCC RF Radiation Exposure Statement:

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body.

This device complies with Industry Canada 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.

Exposure of humans to RF fields (RSS-102)

The Bluetooth/Voice Control Remote Control employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada’s Web site at <http://www.hc-sc.gc.ca/>

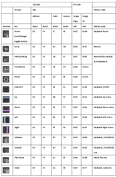
The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102,

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