

Remote Control RF013B-MR-001

Instructions For Use

Product Information

Intended Use

The remote keypad is intended to be used with Mindray's BeneView T series and BeneVision N series patient monitors. The user shall be responsible for ensuring the compatibility between the remote keypad and the monitoring devices by either referring to this instructions for use or contacting us before use. The remote keypad must be used by trained clinical personnel.

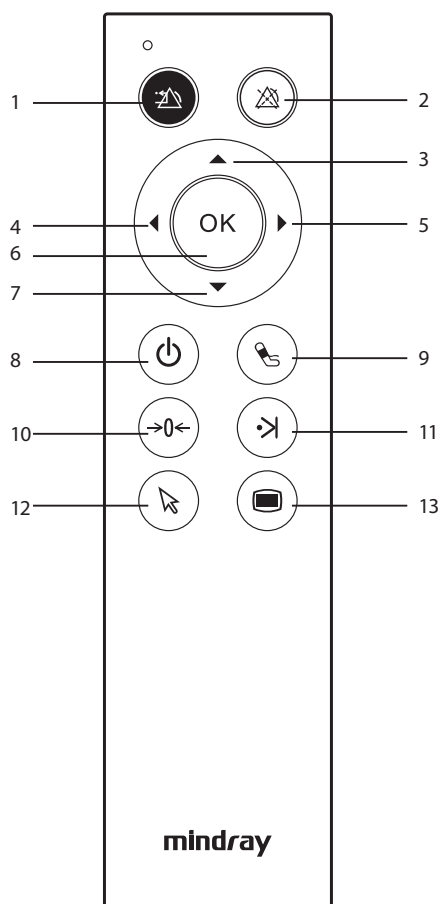
Precautions

- Check the remote keypad and accessories before use. Do not use the remote keypad in case of damage, block, deterioration or visible contamination.
- Disposal of the remote keypad and accessories shall comply with applicable regulations. Do not dispose randomly.

Warnings

- The remote keypad must be used by trained clinical personnel.
- The remote keypad is for indoor use only.
- Do not expose to moisture, liquid, or heat environment.
- Keep the keypad with special care after use to avoid unintended operation.

Overview of The Remote Keypad



No.	Key Name	Description
1	Alarm Reset Key	Acknowledges the ongoing alarm. For details, see "Alarms" in BeneView T series or BeneVision N series patient monitor operator's manual.
2	Alarm Pause Key	Pauses the current alarm. For details, see "Alarms" in BeneView T series or BeneVision N series patient monitor operator's manual.
3	Up Arrow Key	Moves the highlight bar up.
4	Right Arrow Key (only for BeneVision N series patient monitors)	Switches the screen.
5	Right Arrow Key (only for BeneVision N series patient monitors)	Switches the screen.

No.	Key Name	Description
6	Enter Key	Enters a menu or confirms a selection.
7	Down Arrow Key	Moves the highlight bar down.
8	Standby Key	Enters the standby mode.
9	Start/Stop NIBP Key	Starts an NIBP measurement or stops the current NIBP measurement.
10	Zero IBP Key	Displays the Zero IBP menu.
11	Manual Event Key	Manually Triggers a event.
12	Multifunction Mouse Key	● When the mouse is inactivated, use this key to activate the mouse. ● When the mouse is activated, use this key to locate the cursor. If you carry out no operations within one minute after activating the mouse, the mouse will be inactivated.
13	Main Screen/Main Menu Key	Backs to the main screen or main menu.

Preparing the Patient Monitor (for BeneView T series patient monitors)

The patient monitor shall be properly configured for the use of the remote keypad. Ask the authorized service personnel to perform the configuration.

Note

- This operation needs password and is for authorized service personnel only. Do not configure it yourself.
- If the corresponding configuration item could not be found in the configuration menu, ask the authorized service personnel to upgrade the system software to the latest version first.

Preparing the Remote Keypad

Preparing the receiver

1. Open the battery compartment, and take the receiver out.
2. Plug the receiver to the USB connector on the rear panel of the patient monitor.

Note

- Do not plug the receiver to the USB connector on the BeneView T series patient monitor used for connecting iView system or external display, or to the USB connector on the BeneVision N series patient monitor used for connecting iView system.

Installing battery

Warnings !

- Keep batteries away from heat, sunshine, or fire. Never discard batteries in fire.
- When the remote keypad is not used for long periods, remove the battery.
- Make sure that the patient monitor has been properly configured.
- The remote keypad is effective once the battery is installed. Keep the remote keypad with special care every time you finish your operation to avoid any unintended operation.

1. Insert an AAA battery with correct polarity (+/-).
2. Close the battery compartment.

FCC Statement

Changes or modifications not expressly approved by the party 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.

CE Statement

Manufacturer: Fenito Electronic Technology (Shenzhen) Co., Ltd, Hereby , Fenito Electronic Technology (Shenzhen) Co., Ltd hereby declares that this Remote Control RF013B-MR-001 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
Use the Remote Control in the environment with the temperature between 0°C and 50 °C