



USER MANUAL

Document Number: PD196-477R1

PDi medVUE HDMI Monitor

For part numbers: PDI-M55B, PDI-M65B, PDI-M75B

This manual is intended for qualified installers and hospital staff.
Please read the safety and operating instructions and retain this document for future reference.



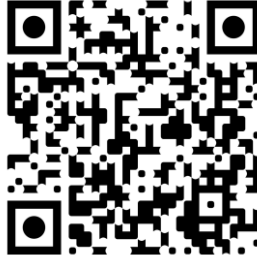
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About medVUE

The medVUE HDMI Monitor is designed to operate with an external input source, such as the **PDi TV Box (PDi-TV7000)**. Please consult the PDi TV Box Installation and User Manual, PD196-474 for information regarding the connections needed, prior to mounting the monitor on a wall. You may scan the QR codes below to access 1) medVUE Landing page, 2) PD196-474, 3) PDi Document Library



1. medVUE "B" Version



2. TV Box Manual



3. PDi Document Library

Pre-install checklist

Included in your package:

- PDi medVUE Monitor
- Power Cable
- Mounting Hardware for Monitor

The following important accessories are not included in your package and must be ordered separately:

- Approved Wall Mount Bracket
- Mounting Screws and Wall Anchors for Wall Mount

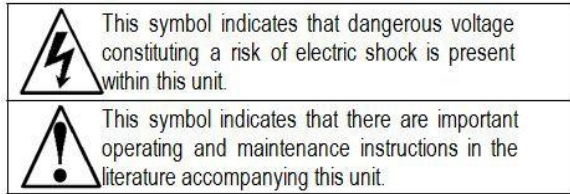
Please have all necessary items on hand before beginning installation.

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Important Safety Instructions



Overhead Falling Hazard

M-Series can pose a striking hazard when mounted at an elevated position. Use only PDi mounting brackets, support arms, and appropriate hardware to ensure product will not fall from the mounted position. Failure to do so may cause injury or death.



Rain and Moisture

WARNING: To avoid the hazards of fire or electrical shock, DO NOT expose this product to rain or moisture.



Oxygen Environment

WARNING: Do not use in any oxygen tent or oxygen chamber. Such use may cause a fire hazard.



Wet Locations

Do not use the M-Series near water. This device shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the product.

Cleaning and Disinfection

Clean the exterior of this product by removing dust with a lint-free cloth. Spot test a new disinfectant by test cleaning a non-obvious small spot on the product's back cabinet, keypad, and LCD panel. PDi recommends using a premoistened disinfectant cloth, like PD600-001 Super Sani-Cloth or similar, or spraying cleaner onto a dry cloth and then wiping the unit. Specific recommendations can be found at www.pdiarm.com. **CAUTION:** To avoid damage to the surface of the product, do not use abrasive or chemical cleaning agents.

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Underwriters Laboratories



This model Hospital Grade Display is a specialized product and should be installed to National Electrical Code specifications. This device is safety tested and listed by the Underwriters Laboratories as a product suitable for use in healthcare facilities in both the United States and Canada.

Important Safety Instructions

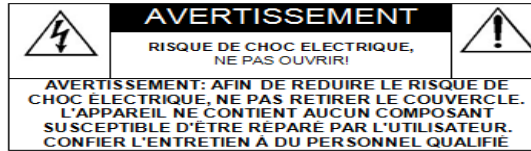
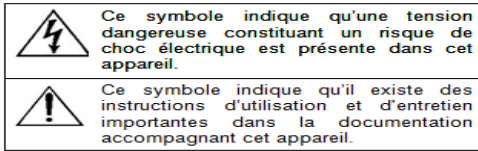
THIS INSTALLATION SHOULD BE MADE BY A QUALIFIED SERVICE PERSON AND SHOULD CONFORM TO ALL LOCAL CODES. READ AND FOLLOW THE SAFETY INSTRUCTIONS BEFORE ATTEMPTING THIS INSTALLATION.

1. Read these Instructions – All the safety and operating instructions should be read before the product is operated.
2. Keep these Instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the product and in the operating instructions should be adhered to.
4. Follow all instructions – All warnings on the product and in the operating instructions should be followed.
5. Do not use this apparatus near water – for example, near a bathtub, wash bowl, in a wet basement; or near a swimming pool; and the like.
6. Cleaning – Please see specific recommendations under “Cleaning and Disinfection” on previous page.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. DO NOT defeat the safety purpose of the polarized or grounding-type plug. This product is equipped with a three-wire grounding-type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to replace your obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the product.
11. Attachments only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. Power Sources – This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your facility, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instructions.
15. Oxygen Environment – Do not use in an oxygen tent or oxygen chamber. Such use may cause a fire hazard.
16. Lightning – For added protection for this product during a lightning storm, or when it is left unattended and unused for extended periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.
17. Servicing – Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

Important Safety Instructions (French)



Danger chute d'objets



AVERTISSEMENT: Afin d'éviter toute blessure, cet appareil doit être solidement fixé au sol/mur conformément aux instructions d'installation. Les appareils peuvent présenter un risque de heurt lorsqu'elles sont montées en position élevée. Utiliser uniquement des supports de montage, des bras de support et le matériel approprié de PDi afin d'assurer que la appareil ne tombe pas de sa position de montage. Le non-respect de ces instructions peut causer des blessures ou la mort.

Pluie et humidité



AVERTISSEMENT: Afin d'éviter les risques d'incendie ou de choc électrique, NE PAS exposer cette appareil à la pluie ou à l'humidité ou l'utiliser dans un endroit humide.

Environnement d'oxygène



AVERTISSEMENT: Ne pas utiliser dans une tente à oxygène ou chambre à oxygène. Une telle utilisation peut causer un risque d'incendie.

CONSIGNES DE SÉCURITÉ IMPORTANTES
CETTE INSTALLATION DOIT ÊTRE EFFECTUÉE PAR UN TECHNICIEN QUALIFIÉ ET DOIT ÊTRE CONFORME À TOUS LES
CODES LOCAUX. LIRE ET SUIVRE LES CONSIGNES DE SÉCURITÉ AVANT DE PROCÉDER À L'INSTALLATION.

1. Lire ces instructions. Toutes les consignes de sécurité et d'utilisation doivent être lues avant d'utiliser le produit.
2. Conserver ces instructions. Les consignes de sécurité et d'utilisation doivent être conservées pour référence future.
3. Respecter tous les avertissements. Tous les avertissements sur le produit et dans les consignes d'utilisation doivent être respectés.
4. Suivre toutes les instructions. Tous les avertissements sur le produit et dans les consignes d'utilisation doivent être suivis.
5. Ne pas utiliser cet appareil près de l'eau - par exemple près d'une baignoire, d'un lavabo, dans un sous-sol humide, ou près d'une piscine ou similaire.
6. Veuillez voir les recommandations sous "Nettoyage et Désinfection" à la Page précédente.
7. Ne pas obstruer les ouvertures de ventilation. Installer conformément aux instructions du fabricant. Les ouvertures ne doivent jamais être obstruées en plaçant le produit sur un lit, un canapé, un tapis ou toute autre surface similaire.
8. NE PAS installer près de sources de chaleur telles que radiateurs, registres de chaleur, poêles ou tout autre appareil (y compris les amplificateurs) qui produit de la chaleur.
9. NE PAS neutraliser le dispositif de sécurité de la fiche polarisée ou de terre. Ce produit est équipé d'une prise de terre à trois fils, une fiche ayant une troisième broche (mise à la terre). Cette fiche ne peut s'insérer que dans une prise de courant avec mise à la terre. Il s'agit d'une caractéristique de sécurité. Si vous êtes incapable d'insérer la fiche dans la prise, contacter votre électricien pour remplacer votre prise obsolète.
10. Protéger le cordon d'alimentation pour qu'il ne soit pas piétiné ni pincé, en particulier au niveau des fiches, des prises de courant et au point de sortie de l'appareil.
11. Accessoires - Utiliser uniquement les attaches/accessoires recommandés par le fabricant.
12. Utiliser uniquement avec un chariot, stand, trépied, support ou table recommandé par le fabricant ou vendu avec l'appareil.

13. Confier toute réparation à un personnel de service qualifié. Des réparations sont nécessaires si l'appareil est endommagé d'une façon quelconque, par exemple : cordon ou prise d'alimentation endommagé, liquide renversé ou des objets sont tombés dans l'appareil, l'appareil a été exposé à la pluie ou à l'humidité, ne fonctionne pas normalement ou s'il est tombé.
14. Sources d'alimentation - Ce produit doit être utilisé uniquement à partir du type de source d'alimentation indiqué sur l'étiquette. Si vous n'êtes pas sûr sur le type d'alimentation de votre domicile, consultez le détaillant de votre produit ou la compagnie d'électricité locale. Pour les produits proposés de fonctionner par piles, ou autres sources d'alimentation, reportez-vous aux consignes d'utilisation.
15. Environnement d'oxygène - Ne pas utiliser sous une tente à oxygène ou chambre à oxygène. Une telle utilisation peut causer un risque d'incendie.
16. Foudre - Pour une protection supplémentaire pour ce produit lors d'un orage, ou lorsqu'il est laissé sans surveillance et inutilisé pendant de longues périodes de temps, le débrancher de la prise murale et déconnecter l'antenne ou le système de câble. Cela permettra d'éviter tout dommage à l'appareil causé par la foudre et par les surtensions des lignes électriques.
17. Entretien - N'essayez pas de réparer ce produit vous-même car l'ouverture ou le retrait des couvercles peut vous exposer à une tension dangereuse ou à d'autres dangers. Confiez toutes les réparations à un technicien qualifié.

Part I: Connections & Installation

This section is for installers

COMPATIBLE MOUNTING BRACKET INFORMATION

The M-Series family of displays can be mounted with stands and rested on a horizontal surface or be mounted on a wall. PDi offers a range of options for mounting. Contact PDi for more information.

This user manual only provides the first steps to prepare the product for mount installation. Please refer to your mount's installation guide for detailed instructions.

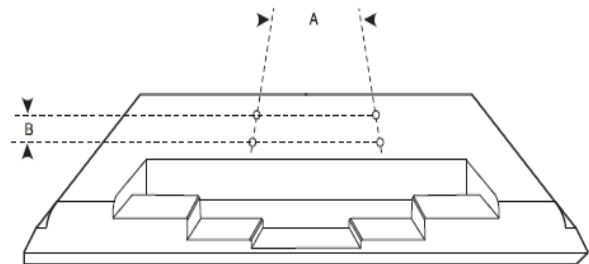
Preparing for Mount Installation

- Prepare the product for the mounting bracket before making cable connections.
- It's best to keep the product in an upright, vertical position to prevent the screen from cracking.
- When carrying the product, always hold it firmly by its outer frame and position one hand on the top frame and one on the bottom frame.
- For any large product, always use two or more people to share the weight.
- Follow the instruction guide provided with the Mounting Bracket for your model.
- Double-check that all locking bars or safety screws are in place and properly installed.
- Ensure there is space behind the product to permit air flow to prevent overheating.

Choosing a Location for VESA Standard Mount Installation

When mounting on a wall, the following considerations should be kept in mind:

- Each size of M-Series has a VESA pattern to enable mounting. See the table below for more details.
- Follow all instructions for the wall mounting assembly per the manufacturer's recommendations. **NOTE:** Screw length depends on the wall mount and configuration. See M-Series VESA dimensions below.



Model	VESA (AXB)	Screw
PDI-M55B	200 x 200	5mm threads
PDI-M65B	400 X 400	6mm threads
PDI-M75B	400 X 400	6mm threads

NOTE: When the monitor is connected to AC power but powered off, the IR remote sensor lights up RED. This light changes to blue when the monitor is powered on.

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Installer Section Complete

At this point:

- ✓ Display is safely mounted
- ✓ Cables are connected
- ✓ Power verified
- ✓ Boot screen confirmed

**Further configuration must be performed by
authorized Hospital IT personnel.**

**Please Refer Part II of this document to
Hospital IT staff.**

Part II: Setting up the product

This section is for hospital IT staff

REMOTE CONTROLS & KEYBOARDS

A programming remote control, PD108-520 is required to perform all setup operations for the M-Series. These remotes will operate any PDi product regardless of the product's Bed A/B/C/D setting. **NOTE:** Because these remotes have the product SETUP button to gain full access to the product's menus, patients should not have access to them. It is recommended that patients use a digital pillow speaker, such as the Curbell Pillow Speaker.

Programming Remote Control

Power, TV Setup, and the directional buttons will be the main buttons used on the programming remote. See PDi document PD196-446 for additional information on the PD108-520 remote.

Alternative ways to configure your product include using a keyboard and mouse (PD161-004) or a pillow speaker. However, configuring with a pillow speaker is not ideal.

Pillow Speakers

A ¼" stereo-style pillow speaker (pendant control) jack is located on the side of the PDi TV Box, which is designed for 5V pillow speaker voltage and works with a digital pillow speaker that generates digital-style control codes.

To get full use of the features available to patients, PDi recommends selecting a pillow speaker with the following buttons: **HOME, BACK, NAVIGATION ARROWS, and OK/SELECT.**

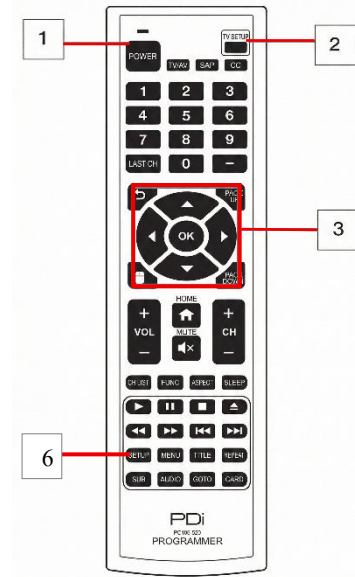
The table below details the function of the main buttons on the programming remote.

Label	Function
1	Turn selected device on and off
2	Access Monitor Setup menu items
3	Navigate on-screen menus and adjust settings
6	Access TV BOX Android settings (only works if TV Box is connected).

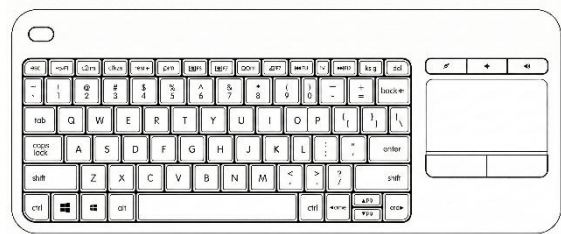
Main buttons on pillow speakers

Label	Function
4	Exit to main system dashboard
5	Return to the previous screen or menu level

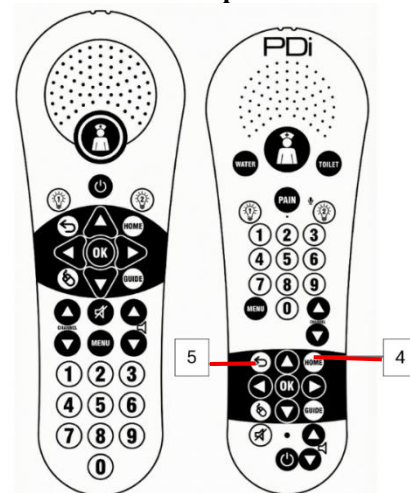
A. Programming Remote (PD108-520)



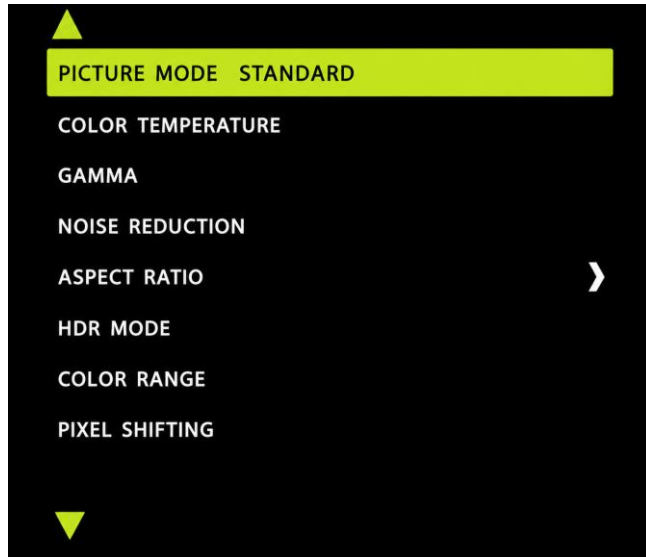
B. Keyboard and mouse



C. Pillow speakers



PICTURE



Picture Mode

These provide settings for the Picture Contrast, Brightness, Color, Sharpness, and Tint. The modes are STANDARD, SOFT, USER, and VIVID. All of these are set except for USER, in which all settings but Tint can be modified.

1. Press TV SETUP on the Programming remote.
2. Press OK to open the PICTURE MODE and use the arrow keys ← or → to choose your desired mode.
3. In User Mode, you can use ↑, ↓, ←, → to adjust the Picture Contrast, Brightness, Color, and Sharpness.

Color Temperature

These adjust the amount of red, green, and blue in your picture. Options include MEDIUM, WARM, and USER.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ↓ to highlight COLOR TEMPERATURE.
3. Press OK to open the menu and use the arrow keys ← or → to choose your desired mode.

Gamma

This defines the transition from black to white on your display. Options are OFF, 2.0, 2.2, and 2.4.

1. Press TV SETUP on the Programming remote.
2. Select GAMMA.
3. Press OK to open the menu and use the arrow keys ↓, ↑ to choose your desired option.

Noise Reduction

Noise reduction cleans up image grain and reduces digital artifacts in lower-quality content.

1. Press TV SETUP on the Programming remote.
2. Select NOISE REDUCTION.
3. Press OK to open the menu and use the arrow keys ↓, ↑ to choose your desired option.

Aspect Ratio

This allows you to adjust the ratio between the height and width of the video image displayed by the monitor. The options are 16:9, 4:3, and POINT TO POINT.

1. Press TV SETUP on the Programming remote.
2. Select ASPECT RATIO.
3. Press OK to open the menu and use the arrow keys ↓, ↑ to choose your desired option.

HDR Mode

High Dynamic Range (HDR) mode balances the darkest and brightest parts of an image. The M-Series display offers three HDR modes: LOW, MIDDLE, and HIGH.

1. Press TV SETUP on the Programming remote.
2. Select HDR MODE.
3. Press OK to open the menu and use the arrow keys ↓, ↑ to choose your desired option.

Color Range

Color Range determines how brightness and colors are mapped for black and white levels. Options include AUTO, 0~255, and 16~235.

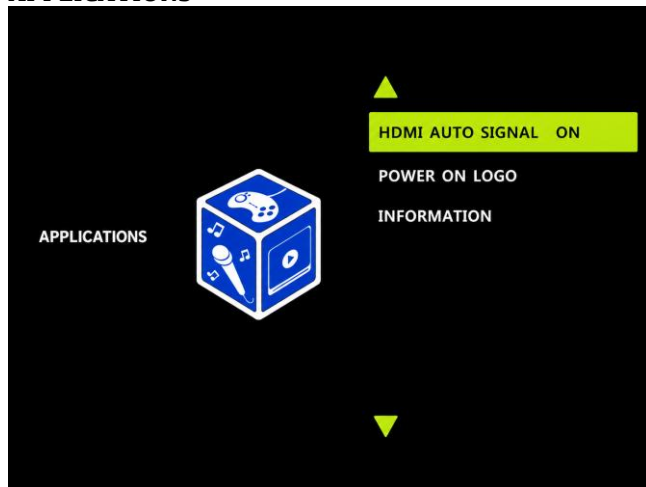
1. Press TV SETUP on the Programming remote.
2. Select COLOR RANGE.
3. Press OK to cycle through the options. Exit the menu to leave your desired option on.

Pixel Shifting

This automatically moves the entire image on your screen by a few pixels at set intervals. Options include OFF, 10, 20, 30, 40, 50, and 60 MINUTES.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ↓ to highlight PIXEL SHIFTING.
3. Press OK to cycle through the options. Exit the menu to leave your desired option on.

APPLICATIONS



HDMI Auto Signal

This automatically detects a newly powered-on device and switches your display to that input. You can turn it ON or OFF.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← to open APPLICATIONS.
3. PRESS OK to turn HDMI AUTO SIGNAL on or off.

Power On Logo

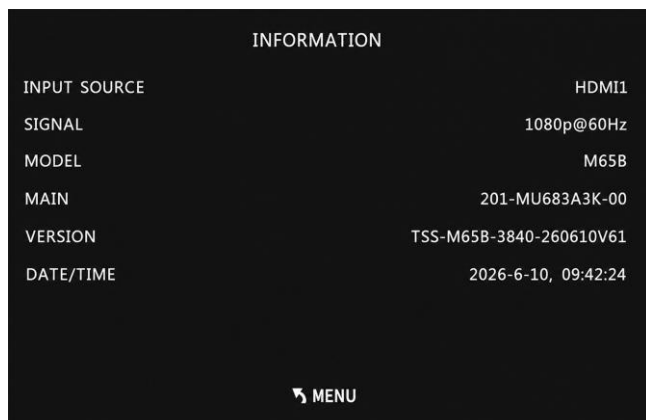
This controls whether the PDi's brand splash screen appears when you turn on your display. You can turn it ON or OFF.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← to open APPLICATIONS.
3. Select POWER ON LOGO and press OK to turn it on or off.

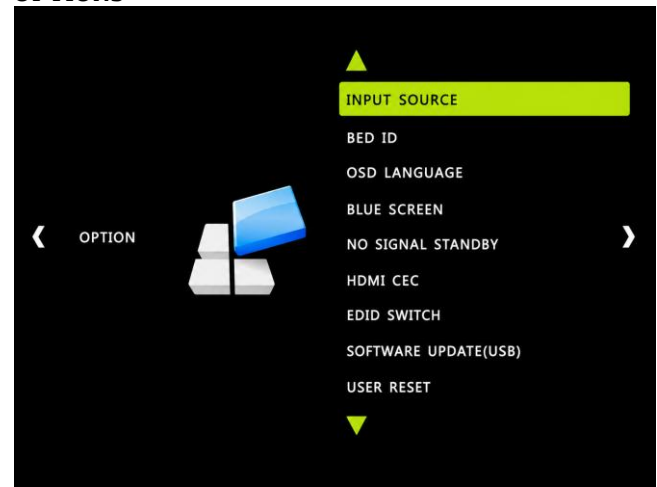
Information

This displays details such as your monitor's INPUT SOURCE, SIGNAL, MODEL, VERSION, and DATA/TIME.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← to open APPLICATIONS.
3. Press the arrow key ↓ to highlight INFORMATION and OK to open it.



OPTIONS



Input Source

This selects the specific port that the monitor uses to receive its video signal. You can choose from HDMI 1, HDMI 2, and USB.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← **TWICE** to open OPTIONS.
3. Press OK to open the INPUT SOURCE menu.
4. Use the arrow keys ↓, ↑ to choose your desired option.



Bed ID

This allows multiple monitors, each with its own TV Box, to be installed in the same area or room while ensuring that the PDi Patient Remote controls only the intended monitor. Bed IDs are A, B, C, and D.

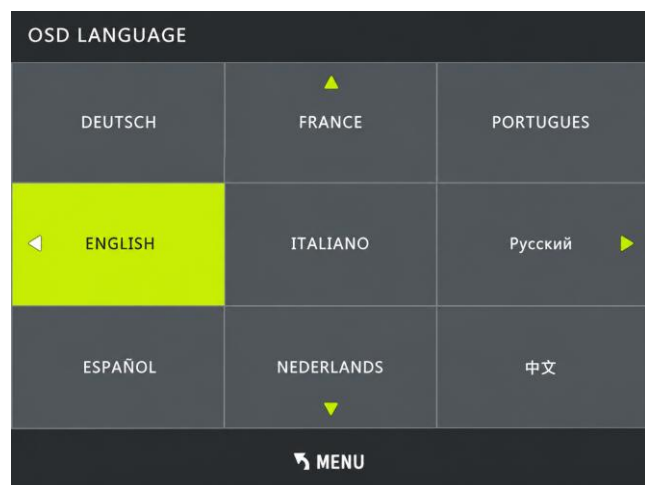
1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Press the arrow key ↓ to highlight BED ID and press OK to cycle through the options. Exit the menu to leave your desired option on.

NOTE: To use this option as intended, the monitor, patient remote, and TV Box should be on the same Bed ID.

OSD Language

This allows you to set the monitor's system language. Options include ENGLISH, ESPANOL, ITALIANO, FRENCH, DEUTSCH, etc.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Select OSD LANGUAGE and press OK to open it.
4. Use the arrow keys ←, →, ↓, ↑ to choose your desired language.



Blue Screen

This reduces the amount of high-energy visible (HEV) blue light your screen emits. You can turn it ON or OFF.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Select BLUE SCREEN and press OK to turn it on or off.

No Signal Standby

Turning this feature ON will put your monitor into STANDBY mode when no signal is received for ~4 minutes. When an HDMI signal is received, it should turn the monitor back ON. This feature can be turned ON or OFF and is set to OFF by default.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
4. Select NO SIGNAL STANDBY and press OK to turn it ON or OFF.

NOTE: If this feature is ON, turning off the monitor with the IR remote's power button means the monitor will stay off, even when a valid HDMI signal is received.

HDMI CEC

This allows your monitor and connected HDMI devices to communicate. It lets devices share power-on/off signals so turning on your connected device automatically powers on your monitor. Users can use this setting to turn the following features ON/ OFF.

- **HDMI ARC:** HDMI Audio Return Channel eliminates the need for a separate optical audio cable by letting a single HDMI cable both send video to your monitor and return audio from your monitor back to a soundbar or AV receiver.
- **AUTO STANDBY:** This is a power-saving feature designed to automatically put devices into a low-power mode after a specified period of inactivity or lack of signal
- **AUTO POWER ON:** This turns a connected device on automatically without physical button presses when the monitor is powered on.
- **DEVICE CONTROL:** This allows you to control a connected HDMI device through the monitor, e.g set-top box.
- **DEVICE LIST:** This lists the devices connected to the monitor.

HDMI CEC	
HDMI CEC	ON
HDMI ARC	ON
AUTO STANDBY	ON
AUTO POWER ON	ON
DEVICE CONTROL	ON
DEVICE LIST	
MENU	

To change any HDMI CEC setting:

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Select HDMI CEC and press OK to open the menu.
4. Use ↓, ↑ to select any HDMI CEC setting and press ←, → to turn it on or off.

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EDID Switch

EDID stands for Extended Display Identification Data, which is the info a display communicates to the source device. This includes details like supported resolution, refresh rates, color formats, and audio capabilities, so it can impact compatibility and performance. You can choose between EDID 1.4 or EDID 2.0. EDID 1.4 is the standard baseline for HD setups, while EDID 2.0 enables 4K, 60Hz+ gaming, and HDR.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Select EDID SWITCH and press OK to open the menu.
4. Use ↓, ↑ to choose your desired option.

Software Update (USB)

PDi occasionally releases firmware updates for the medVUE monitor. If new firmware is released, PDi will notify you and send you a USB flash drive containing the firmware file.

There are two ways to update the firmware for the medVUE monitor. Both methods require using a USB flash drive that is specific to the size of the monitor. The flash drive will have one file on it named "tl3683_MERGE.bin", and will be labeled as follows:

TS-MxxB-3840-YYMMDDVyz

Where:

"xx" = the monitor size

"y" = the first number in the monitor size

"z" = the release number of the firmware version

"YYMMDD" = the firmware release date, where "YY" is the last two digits of the year, "MM" is the two-digit month, and "DD" is the two-digit day of the month.

Using the file for the incorrect monitor size will generate adverse and undesirable results.

Option 1: Power cycle the monitor

1. Unplug the monitor's AC power cord from the outlet.
2. Insert the correctly labeled flash drive into the USB-A port at the back of the monitor.
3. Reconnect the AC power cord.
4. If the monitor does not power on automatically, turn it on. The monitor will update automatically. The process should take 3-5 minutes.
5. Turn off the monitor and unplug the AC power cord.
6. Remove the flash drive and reconnect the AC Power cord.

Option 2: Monitor Setup Menu

This option requires using the PDi Program Remote (PD108-520).

1. Insert the correctly labeled flash drive into the USB-A port at the back of the monitor.
2. Press the TV Setup button and use the ←, → arrow keys to navigate to the OPTIONS menu.
3. Use ↓, ↑ arrow buttons to navigate to the SOFTWARE UPDATE (USB) menu option and press the OK button. A submenu window will open asking if you are sure you want to update. The options are YES or NO.
4. Press the ← arrow button and the firmware update will begin. The window will display the progress. Once it is complete, the monitor will restart automatically.
5. To confirm the update, press the TV SETUP key on the remote and navigate to the APPLICATIONS menu.
6. Use the ↓, ↑ arrow keys to navigate to the INFORMATION option and press the OK button. The information for the VERSION option should match that on the label of the flash drive.

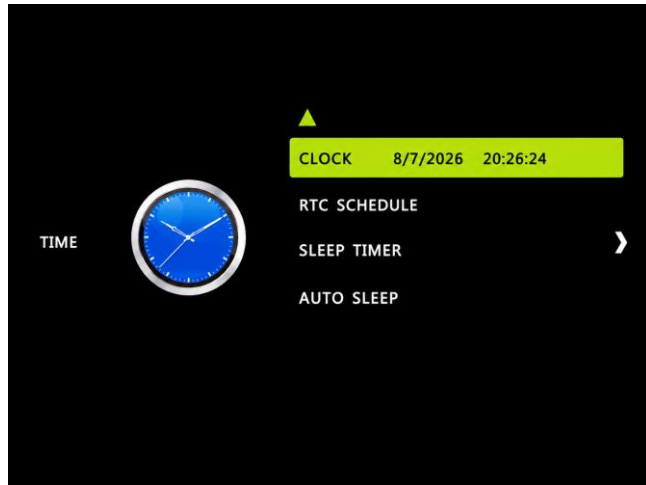
If the version does not upgrade to the version that matches the label on the flash drive, try the other option. If this does not work either, please contact PDi technical support.

User Reset

This lets you factory reset your monitor.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← twice to open OPTIONS.
3. Select USER RESET and press ← to confirm. The factory reset should begin.

TIME



Clock

This lets you manually set your monitor's date and time.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← three times to open the TIME menu.
3. Press OK to open the CLOCK menu and use ←, →, ↓, ↑ to adjust your date and time.

RTC Schedule

Real-Time Clock automatically tracks the current date and time.

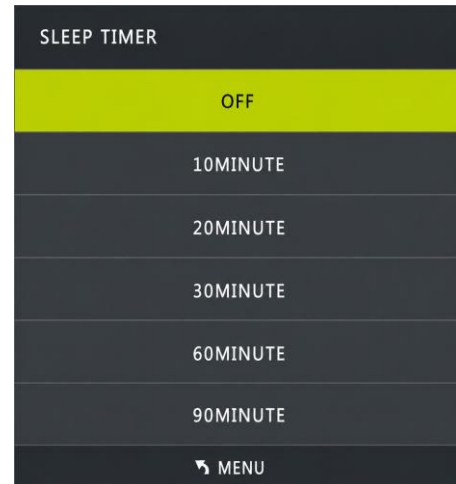
1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← three times to open the TIME menu.
3. Select RTC SCHEDULE and use ←, →, ↓, ↑ to adjust your RTC settings.

RTC SCHEDULE		
SCHEDULE	1	ONLY ONCE
ENABLE	OFF	SUNDAY
ON HOUR	8	MONDAY
ON MINUTE	30	TUESDAY
OFF HOUR	17	WEDNESDAY
OFF MINUTE	30	THURSDAY
REPEAT MODE		FRIDAY
ON SOURCE	HDMI1	SATURDAY
MENU		

Sleep Timer

Sleep Timer lets you choose a countdown time, such as 10, 20, 30, 60, or 90 minutes, after which the monitor will turn off.

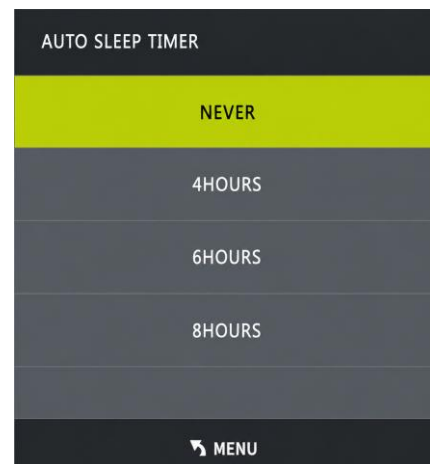
1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← three times to open the TIME menu.
3. Select SLEEP TIMER and press OK to open the menu.
4. Use ↓, ↑ to make a selection.



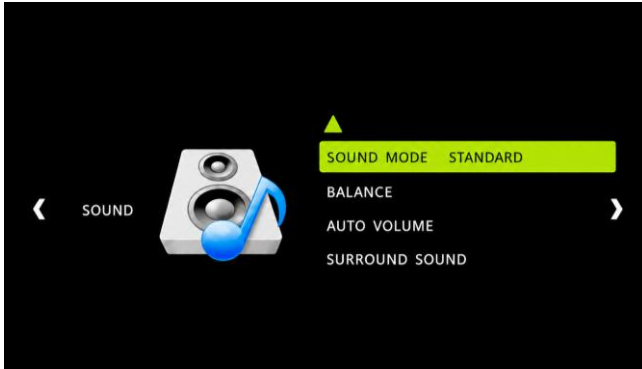
Auto Sleep Timer

This automatically turns your display off after a set period of inactivity. Options include NEVER, 4HOURS, 6HOURS, and 8HOURS.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← three times to open the TIME menu.
3. Select AUTO SLEEP and press OK to open the menu.
4. Use ↓, ↑ to make a selection.



SOUND



Sound Mode

This adjusts the treble and bass in your sound. Options include STANDARD, MUSIC, MOVIE, SPORTS, and USER.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← four times to open the SOUND menu.
3. Press OK to open the SOUND MODE and use the arrow keys ← or → to choose your desired mode.
4. In User Mode, you can use ↑, ↓, ←, → to adjust the treble and bass.

Balance

The Balance setting on a monitor adjusts the volume between the left and right audio channels.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← four times to open the SOUND menu.
3. Select BALANCE and press OK to open the menu.
4. Use ←, → to adjust the BALANCE.

Auto Volume

This automatically normalizes audio levels. You can turn it ON or OFF.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← four times to open the SOUND menu.
3. Select AUTO VOLUME and press OK to turn it ON or OFF.

Surround Sound

This expands the standard two-channel (stereo) output to simulate 3D or multi-channel audio. Options include OFF, SRS, and SURROUND.

1. Press TV SETUP on the Programming remote.
2. Press the arrow key ← four times to open the SOUND menu.
3. Select SURROUND SOUND and press OK to open the menu.
4. Use ↑, ↓ to make a selection.

Troubleshooting Tips

Remote not working	• Check batteries in remote • Check fluorescent lighting is not causing interference with the product's IR receiver
Product channels up or turns off unexpectedly	• In rare situations, fluorescent lighting reaching the IR receiver can cause erratic behavior • Relocate the product away from the light source • Apply opaque tape over the IR sensor
No picture from external source	• Verify source is selected in source menu

Limited Warranty

PDi Communication Systems, Inc. ("PDi") standard warranty information is found at pdiam.com. For information regarding authorized servicing and all other information pertaining to this warranty, please contact PDi COMMUNICATION SYSTEMS, INC. at 40 Greenwood Ln, Springboro, Ohio 45066 or phone 800-628-9870 and ask for the PDi ProServices team