

Revised Users Manual for WM-315

Equipment Tested (Company, Model)

Digital Design, Inc., WM-315

FCC ID:

PQQUSAWM-315

Functional Description:

The WM-315 Radio Frequency (RF) transmitter is designed to operate with all Digital Designs, Inc. products. It is available in three configurations:

1. As a portable bedside button. Model WM-315
2. As a permanently mounted Pull-Cord transmitter. Model WM-315/PC
3. As a permanently mounted door open transmitter. Model WM-315/W

All models have a large push button labeled "EMERGENCY CALL" and can be manually activated by pressing this button. Activation of the transmitter is via the large button, pulling on the pull-cord (WM-315/PC) or by shorting the wires (WM-315/W). The WM-315 is NOT waterproof and must be kept away from water. Each WM-315 transmits a unique code number and will only activate the receiving device for which it is trained to.

Operation:

Pressing the "EMERGENCY CALL" button on the front of the unit, pulling on the pull-cord (WM-315/PC) or shorting the wires (WM-315/W) will cause the WM-315 to transmit. The button must be held for at least one half (1/2) second before transmission will begin. This helps prevent accidental activation. Transmission will be indicated by the RED light on the front of the unit. The duration of the transmission is limited to a 5 second period, regardless of how long the button is held. The button must be released and pressed again to cause a second transmission. This feature saves battery life while still assuring adequate transmission time to be received by the receiving device.

The wire length on the Model WM-315/W **MUST** not be extended beyond the six (6) inches supplied. Any Changes or modifications not expressly approved by Digital Designs Inc. will void the warranty and the user's authority to operate the WM-315/W.

Limited Warranty and Disclaimer:

Digital Designs, Inc. warrants the WM-315 transmitter for a period of one (1) year from the date of purchase to be free from defects in materials and workmanship. Liability shall be limited to the repair or replacement of the equipment. Any consequential damages arising from the use of this product are the sole responsibility of the user. This warranty does not include batteries. Tampering with this equipment will void this warranty and the user's authority to operate it.

This warranty is in lieu of all other expressed warranties, obligations, or liabilities. There are no warranties, which extend beyond the description on the face hereof. ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING, BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE WARRANTY PERIOD OF THIS WRITTEN LIMITED WARRANTY. Some states do not allow limitation on how long an implied warranty lasts, so this limitation may not apply to all purchasers. Digital Design, Inc.'s LIABILITY SHALL BE LIMITED TO THE COST OF THE PRODUCT AND IN NO EVENT SHALL Digital Design, Inc. BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR THE INABILITY TO USE THIS PRODUCT OR FOR THE BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, WHATSOEVER. Some states do not allow this exclusion, so this limitation may not apply to all purchasers.

FCC Information:

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 output on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- A shielded cable must be used when connecting a peripheral to the serial ports.

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.

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