








ACCESSORIES THAT WILL COME WITH THE DOORBELL

Item Image	Item	Walmart Pack out	Basic
	Doorbell WM-WDB2 with Cover case Black Mate Mounted without screw	1	x
	Micro SD Card 16 GB Preinstalled in the Doorbell	1	x
	Screw Driver Philips and Torxs Red (color palet 185C)	1	x
	Power Kit with wires (white) Logo same color as logo on doorbell (darkest grey)	1	x
	Mounting Hardware 1 spare	3	x
	Security Screws 1 spare	2	x
	USB Cable 10 inch	1	x
	Night Owl Sticker (one small)	1	x

TOOLS USER NEED

USER WILL NEED THE FOLLOWING TOOLS TO SUCCESSFULLY INSTALL THE DOORBELL.

- Drill
- Drill Bit (15/64)
- Screw Driver (Philips Head and Torx)
- Torx screw (T?)
- Mobile Device (Phone or tablet iOS/Android)

DOORBELL INSTALLATION GUIDE

Note: For Mechanical Chime Instructions.
For this model Number WM-WDB2 the Micro SD card of 16 GB will come pre-installed.

STEP #1

CHECK WI-FI SIGNAL IN THE DOORBELL FINAL LOCATION BEFORE INSTALLATION

- Prior to installing your new Night Owl Doorbell please make sure your current Doorbell works. If the current Doorbell chime doesn't work, please consult an electrician prior to continue with the installation.
- Using a mobile device verify you have **at least** 50% Wi-Fi signal strength where your current doorbell is located.

STEP #2

PREPARING NIGHT OWL DOORBELL FOR SET UP ON APP

- Remove all the content from the box.
- Locate the gateway/router in the home/business and be in close proximity (within the same room)
- Remove the outer cover of the doorbell to connect the supplied micro USB to provide power to the doorbell for set up.
- Using a USB power supply from your device connect it to the other end and plug it into the electrical outlet.
- The doorbell will power up and will soon be ready for pairing. Listen for the audio messages, "Doorbell is in pairing mode". "PAIRING MODE" status is identified also by the LEDs "Spinning" in "White" in "Clockwise" direction.



STEP #3

DOWNLOAD NIGHT OWL CONNECT APP AND SET UP DOORBELL.

- Is time to download the Night Owl Connect Application from the “App Store” for iOS devices or “Play Store” for Android devices.
- Create an account on the application or login if you already have an existing account. Proceed to add a device by selecting the + icon.
- The Night Owl Connect App will guide you through the Doorbell’s set up on the App.

(Video, several videos and different pages on the app.) Need to be addressed right away after this QSG.

* For more data consult Night Owl support site, videos and tutorials can be found to help you set the Night Owl Doorbell.

STEP #5

DOORBELL INSTALLATION

- Locate the Doorbell Chime breaker switch and switch it to the “OFF” position. Then, remove the old switch from its existing location.
- Make sure you place the Night Owl Doorbell in the wall and mark the place for the new holes, before making the actual holes with a drill and the drill bit (15/64).
- Make the hole and install the plastic anchors on the package.
- Install the wires from the existing Doorbell to your new Night Owl Doorbell.
- Using the screws supplied on the box, screw the doorbell to the wall to complete the installation of the doorbell.
- Once the doorbell is mounted place the outer cover over the doorbell. Securely fasten the outer cover using the supplied cover screw (on the Box).
- You have successfully installed the Night Owl Doorbell, you are now ready to turn “ON” the doorbell chime breaker again and begin enjoying your new device.

Thank you for choosing Night Owl.

* *Visit our website for detailed installation guide and additional useful information.*

**** If your doorbell chime does not work you need to install the Night Owl power kit and change the settings on the app to Digital Chime.**

To use a digital door chime, follow these instructions.

1. Turn doorbell chime breaker off
2. Remove doorbell chime cover to expose doorbell wires.
3. Place power kit inside the digital door chime.
4. Loosen the terminal screw to place one wire in each of the connected terminals. Take care not to remove the wires connected to the chime terminals.
5. Tighten screw and reinstall the doorbell chime cover.
6. Lastly, using the mobile application go to doorbell settings and select Digital Chime.
7. Turn breaker back on and enjoy your Night Owl Doorbell.

FCC RADIATION EXPOSURE STATEMENT:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC WARNING

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.