

1. Take your Minimote to your Doorbell.
2. Press the Remove Button on your Minimote.
3. Press the Action Button on your Doorbell.
4. If your Doorbell has been successfully removed from your network, its Network LED on your Doorbell will start to blink. If the removal was unsuccessful, the Network LED will not blink.
5. Press any button on your Minimote to take it out of removal mode.

● Reset your Doorbell.

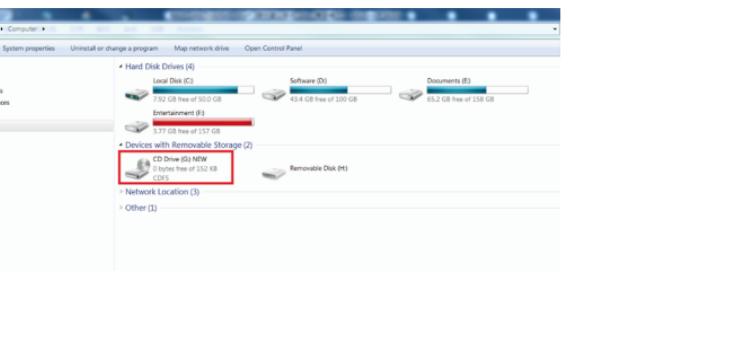
If your primary controller is missing or inoperable, you may wish to reset all of your Doorbell's settings to their factory defaults. To do this, press and hold the Action Button for 20 seconds and then release it. Your Doorbell will now be reset to its original settings, and the Network LED will be solid for 2 seconds and then start slow blinking as a confirmation.

● Low battery checking for Wireless Button.

If you find the Red LED on the Doorbell is blinking when you press the Wireless Button. You will need to replace the CR2450 battery with a new battery, as the Red LED indicates low battery power.

● Download new ringtones to your Doorbell from PC host.

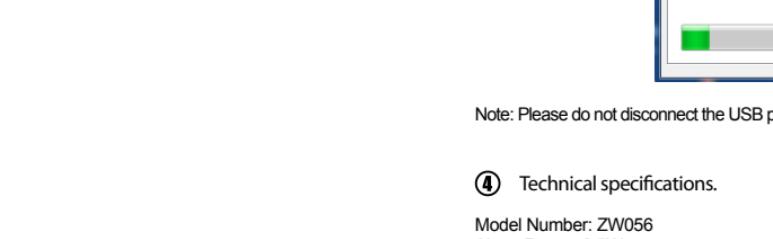
1. Use the Micro USB cable to connect Doorbell to your PC host. The PC host will detect the removable storage after a few seconds, then you will find it in the section of "Device with Removable Storage" as show below figure:



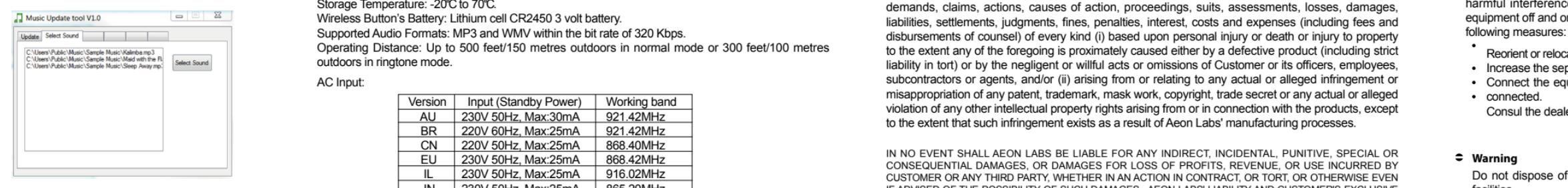
2. Double click the "CD Drive(G:) NEW" to open it:



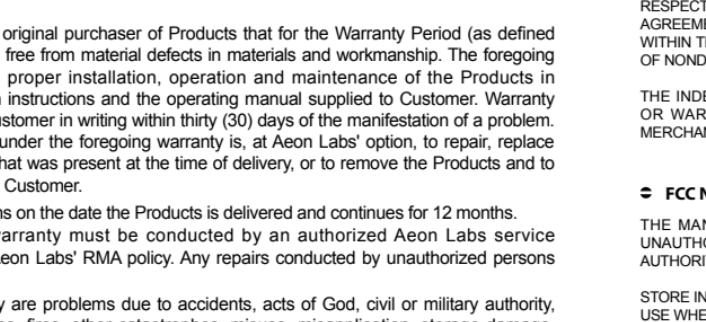
3. Run the "MusicDownload.exe":



4. Click the "Select Sound" tab on the menu and then click the "Select Sound" button, which will open a pop up window. Now you can select/choose the doorbell music from the hard disk to update into Doorbell's flash memory.



5. Click the "Update" button and wait a few minutes to complete the update.



Note: Please do not disconnect the USB port until the update has completed.

④ Technical specifications.

Model Number: ZW056

Alarm Power: 2.5W.

Max Standby Power: 0.5W.

Max Volume: 80dB.

Operating Temperature: -10°C to 45°C for Doorbell, -20°C to 55°C for Wireless Button.

Storage Temperature: -20°C to 70°C.

Wireless Button's Battery: Lithium cell CR2450 3 volt battery.

Supported Audio Formats: MP3 and WMV within the bit rate of 320 Kbps.

Operating Distance: Up to 500 feet/150 metres outdoors in normal mode or 300 feet/100 metres outdoors in ringtone mode.

AC Input:

Version	Input (Standby Power)	Working band
AU	230V 50Hz, Max:30mA	921.42MHz
BR	220V 60Hz, Max:25mA	921.42MHz
CN	220V 50Hz, Max:25mA	868.40MHz
EU	230V 50Hz, Max:25mA	868.42MHz
IL	230V 50Hz, Max:25mA	916.02MHz
IN	230V 50Hz, Max:25mA	865.20MHz
UK	230V 50Hz, Max:25mA	868.42MHz
US	120V 60Hz, Max:20mA	908.42MHz

⑤ Warranty.

REPLACEMENT OF, OR PAYMENT OF THE PURCHASE PRICE FOR THAT PORTION OF PRODUCTS WITH RESPECT TO WHICH DAMAGES ARE CLAIMED, OR CLAIMS OF ANY KIND, ARISING IN CONNECTION WITH THIS AGREEMENT OR THE SALE OR USE OF PRODUCTS, SHALL BE DEMANDED IN WRITING WITHIN THIRTY (30) DAYS FROM Aeon LABS' DELIVERY, OR THE DATE FIXED FOR DELIVERY IN THE EVENT OF NONDELIVERY.

THE INDEMNITY AND WARRANTY IN ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHER INDEMNITIES OR WARRANTIES, WHETHER EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

● FCC NOTICE (for USA)

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATION IS COUNTER TO THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

STORE INDOORS WHEN NOT IN USE. SUITABLE FOR DRY LOCATION. DO NOT IMMERSE IN WATER. DO NOT USE WHERE DIRECTLY EXPOSED TO WATER.

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. 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.

● Warning

Do not dispose of electrical appliances as unsorted municipal waste. Use separate collection facilities.

Contact your local government for information regarding the collection systems available.

● Certifications (regional):

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