

# EL<sup>®</sup>MARK

## The Brand of Electricity

### SELF-POWERED DIGITAL WIRELESS DOORBELLS WITH LED FLASH LIGHT



#### [DESCRIPTION »](#)

Self-Power Technology door bell push button- The transmitter uses advanced self-power technology, it turns kinetic power to electrical power, the transmitter does not need a battery, when the button is pressed, small electricity can be collected then send a radio signal to the receiver, making a sound, no battery needed. The user can save worry to replace the battery and it can reduce battery pollution, which is good for environmental protection. The doorbells are featured with 32 ringtones and 4 levels of adjustable volume, meeting various needs. The speaker delivers rich and crisp sound, easily choose and set your favorite tones as you wish; LED flashing lights with audio alert indicators is easy for people including the hearing impaired to

# TECHNICAL SPECIFICATION SHEET

notice. An ideal wireless doorbell for home, apartment, school, villas, office, classroom, warehouses, hotel, factory, hospital, and more.



## [TECHNICAL DATA »](#)

- Receiver Voltage 220V AC
- QTY Transmitter/ Receiver- one/one
- Sound level db(A)- 75-85db
- Distance (m)- 100-120m
- Door bell push button -Self Power Technology IP44
- Easy to install

## [PRODUCT DETAILS »](#)

Catalogue number	Transmitter Voltage (V)	Volume levels	Music	Packing/Box (pcs)
5027WH	Self-powered	Low/Middle/High	4 chord/ 32 melodies	1/60
5027BL	Self-powered	Low/Middle/High	4 chord/ 32 melodies	1/60

