

ZKTeco

WDB04

Wireless Door Bell



Extended Reception
Range



Standby Power
Saving



Superheterodyne
te chnology



ZKTeco's WDB04 wireless doorbell offers unparalleled convenience and flexibility. With a wide range of 38 ringing tones and 4 adjustable volume levels, you can customize the audible alert to suit your preferences and environment.

Operating at a frequency of 433.92MHz, it utilizes advanced ASK superheterodyne co-frequency code technology to effectively ensure reliable and interference-free communication between the doorbell and receiver.

With the ergonomic design, this doorbell and installation, making it to serve as an access control accessory for a comprehensive visitor management and security solution.

Features

- Simple and convenient installation with the ergonomic design.
- Adopt ASK superheterodyne co-frequency code technology, which can effectively minimize interference and secure doorbell connection.
- The wireless doorbell has low power consumption and can prolong the battery life.
- Reliable operating frequency at 433.92MHz.

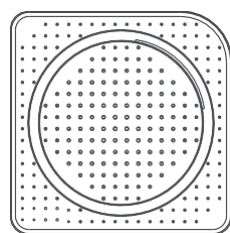
Specification

Power Supply Method	DC 4.5V 3 x AA battery power supply
Operating Frequency	433.92MHz
Power Consumption	≤ 0.5w
Operating environment Temperature	-10°C to 60°C
Reception Range	8m
Ringtones	38/36 Chord music
Volume	4 Levels adjustable volume
Dimension	86*86*29mm
Supported Access Control Device	SenseFace Series / F35 / SpeedFace-V4L Pro Series

Configuration

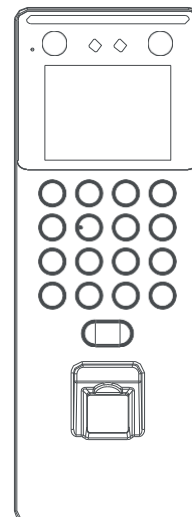
Procedure for connecting (Please refer to the device manual for details):

1. Power on the wireless doorbell
2. Press and hold the music button for 1.5 seconds until the indicator flashes
3. Click on the device icon
4. Confirm the connection is successful if the doorbell rings and the indicator flashes



WDB04

433.92MHz
Operating Frequency



SenseFace 2A

Dimension (mm)

