

User's Manual

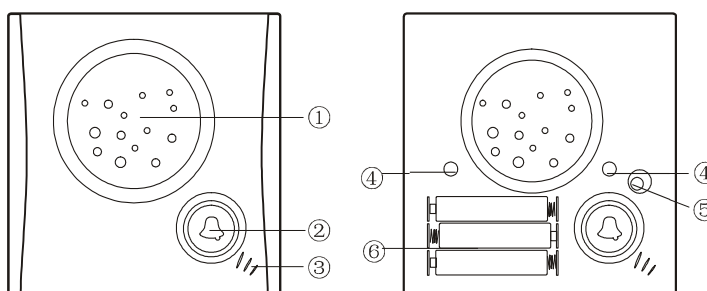
Thank you for choosing WellDone patent product---GP-MA30 Wireless Gate Pass, an upgraded product from traditional doorbell which is a kind of wireless intercom doorbell designed specially for modern household and office users. This product enables you to talk and remote control open doors which will make your life and work more convenient, safe and comfortable as well as to get you free of trouble from wires spreading.

A. Product Features

1. Talks between mainframe and handset can be done simultaneously.
2. Handsets can be free to move within the communication area (communication distance up to 100 meters at coverage range).
3. Convenient installation and wires spreading is not necessary.
4. A mainframe can equip with 4 handsets.
5. Talks to handset are transferable between handsets.
6. Equipped with lock-controller can open door remotely by handsets: If your home or office has installed an electron lock, with the connection between the lock-controller and the electron lock, you will be able to perform the remote-control open doors by handsets of the Wireless Gate Pass.
7. Communication frequency: 46/49MHz.

B. INSTRUCTIONS

1. Mainframe:

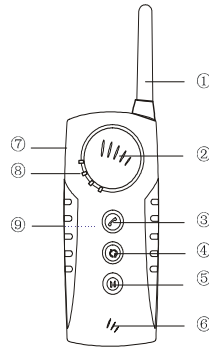


Mainframe front view

Mainframe uncovered front view

①Speaker. ②Call button. ③Mic. ④Screw hole. ⑤Code button. ⑥Batteries compartment

2. Handset:



①Antenna. ②Speaker. ③Answer button. ④Transfer button. ⑤Open door button. ⑥Mic. ⑦ Power switch. ⑧Handset indicator lights. ⑨Batteries compartment (back).

C. INSTALLATION

1. Open the mainframe cover: Use the screw driver (diameter less than 3 millimeters) or similar tools to insert into the small hole under the mainframe and push the screw to open the mainframe cover.
2. Install the mainframe at the side of the door.
 - a. There are 2 installation holes on the mainframe which are same as that of the standard junction box.
 - b. Do not install the mainframe on the metal door or metal bracket to avoid the effect on intercom.

D. OPERATION FOR INTERCOM

1. Mainframe calling: When the visitor press the CALL button outside the door, the mainframe will make a call instruction and play the music simultaneously; answer the call with any handset, the music from the mainframe stop to talk with the indoor host. If the visitor presses the CALL button on the mainframe for 20 seconds without any answer from the handsets, the mainframe will automatically stop calling. To repeat the call, press the CALL button again.
2. Handset answer calls: When the handset receives the call from the mainframe, it will ring to prompt the user and the indicator lights on the handset will stop flash and become bright; then press the CALL button on any handset to talk with the mainframe caller. Only one handset can talk with the mainframe at the same time, others are not allowed to talk with the mainframe or intercom. After talking, press the CALL button again to finish the call.

Notice: The mainframe and handset will automatically end up the intercom 2 minutes after entering the intercom mode and access the standby mode for saving battery.
3. Handset transfer: When a handset is being intercom with the mainframe, the handset can transfer the call to another handset. Press the Transfer button (or repeat to pres the button) on the handset, when the handset number indicator lights which refers to the corresponding handset is on, press the CALL button again to transfer the call to the appointed handset. After transferring, only the handset transferred will ring, while press the CALL button on any handset can answer the call. If no handset answers the call 15 minutes after the transfer, the call will automatically return to the original handset. During the transfer between handsets, the mainframe music on hold; you can transfer the call time after time.

E. CODE OPERATION BETWEEN MAINFRAME AND HANDSET

The mainframe and handset have been set the code before leaving the factory. If you press the CALL button on the mainframe and receive no response from the handset, or if the user need to add or less the handset quantity, please set the code accordingly.

1. Press and hold the Transfer button, 3 seconds later one of the 4 indicator lights on the handset will be on instead of flash, which indicates that the handset enters to the code mode, release the Transfer button and then press the Transfer button again, the relevant handset indicator light will be on to appoint the current handset number (1-4).
2. If there are several handsets, please repeat the step 1 above, and set all the handsets (max. 4) to the code mode.

Note: 4 handsets should be set as different handset number from 1 to 4, that means, 4 handset indicator lights should be different.

3. When all the handsets have been set to the code mode, press and hold on the Transfer button on the mainframe until the mainframe plays the music, each handset will make the “bi bi” sound one after another. When the mainframe music stop and all the handsets indicator lights become flash, the code operation is over.

F. TROUBLE SHOOTING

1. I have installed the wireless gate pass and I want to add a new handset, what should I do?

Answer: Please repeat the code operation for all the handsets (including new and old handsets) with mainframe, thus the new and old handsets can be used together.

2. I have purchased several handsets and one of which is lost, now I don't want the lost handset to receive the intercom from mainframe, what should I do?

Answer: Please reset the code for the remaining handsets with mainframe, after that, the missing handset can't receive the mainframe call and can't talk with the mainframe.

Note: If your home or office has been installed the Lock-controller which is matched to use with this product, please reset the code for the handset and Lock-controller each time you have set the code for the handsets and mainframe. (For detailed operation please refer to <User manual for Lock-controller of Wireless Gate Pass >).

G. Kind Notice

1. Both the mainframe and the handset requires 3 AAA 1.2V 600mAh rechargeable batteries or 3 AAA 1.5V dry batteries.
2. When the talk noise is louder or the intercom distance is shorten obviously, which remind you that the batteries are in low power and suggest to replace the batteries.
3. In order to save the batteries, you are kindly suggested to turn off the handset power switch during your outgoing or sleep at night.
4. Please do not install the mainframe to where the direct sunshine available all day long to avoid damage the product and in order to increase the product life.