Press To Explore More

Netvox offers a variety of push buttons. Our push buttons play the extraordinary role in many fields, e.g. home, office, hotel, nursing home, factory, etc.

In addition to the buttons that we have matched already, we also provide the interfaces for you to connect to the push buttons you already have. Moreover, with the linkage function, the application scenarios can be more abundant and flexible.

The following are application scenarios. The push buttons can only send signals, and the linkage function should be supported by the platform.

Home

1. Installed in front of the door to serve as a door bell :

   When there are visitors, once they press the button lightly, you will receive the notification, knowing someone is waiting outside the door.

2. Installed in the kitchen to serve as a call bell :

   You can call the family members easily when needed.

Office

Installed in the office:

When you're presenting, you can turn off all of the lights when pressing one button.

Hotel

1.Installed in the room:

When the guests need room services or checkout, they can press one button to send notification to the room attendants.

2.Installed in the bathroom:

If the guests are facing emergency in the bathroom, they can press the button and the emergency notification will be reported to the counter staff urgently.

Nursing Home

1.Installed in the room:

When the elderly or their family need to call the nurses, they can report immediately.

2.Installed in the toilet:

As the elderly may not be able to move freely, if an emergency occurs, people outside the room can receive the signal.

Factory

1.Installed at the conveyor belts:

When the person in charge discover something abnormal, they can press the button immediately to cease operation.

2.Installed in the production area:

When abnormal situation occurs in the operation section, the relevant department will be reported immediately.

The following are various kinds of push buttons provided by Netvox:

	R312 / R313M	R312A / R313MA	R30900 / R30901
Model			
Power	CR2450*2	CR2450*2	CR2032*2
Dimensions	57 x 35 x 15.2 (mm) 57 x 38.5 x 15.2 (mm)	57 x 35 x 15.2 (mm) 57 x 38.5 x 15.2 (mm)	Lanyard style: 48 x 55.5 x 18.2 (mm) Wristband style: 48 x 55.5 x 19.8 (mm)
IP Ratings	IP30	IP30	IP67

	RB02I	RB02B	RB02C
Model			
Power	2 x1.5V AAA	2 x1.5V AAA	2 x1.5V AAA
Dimensions	82 x 82 x15 (mm)	82 x 82 x 15 (mm)	82 x 82 x15 (mm)
IP Ratings	IP40	IP40	IP40

	R718T	R718T2	R718TB
Model	*interface	*interface	
Power	ER14505*2	ER14505*2	ER14505*2
Dimensions	112 x 89 x 32 (mm)	112 x 89 x 32 (mm)	112 x 89 x 32 (mm)
IP Ratings	IP65	IP65	IP65
Remark	For tact switch only		