

Syscall

Multifunctional Call Button

ST-4008



2 Types of
Button Functions



Dry / Wet
Contact



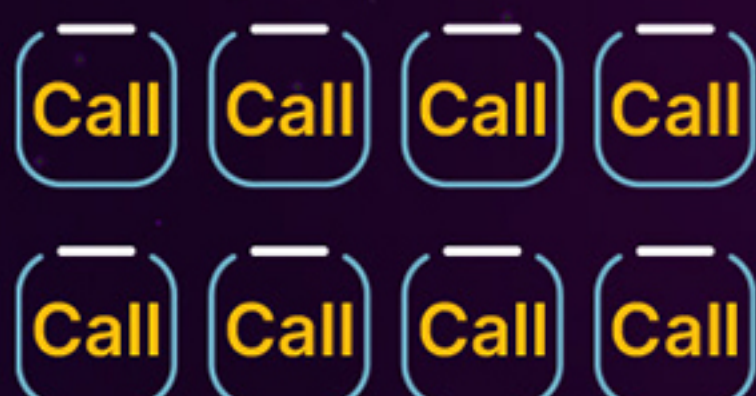
2 Types of
Power Supply



Low Battery
Indicator

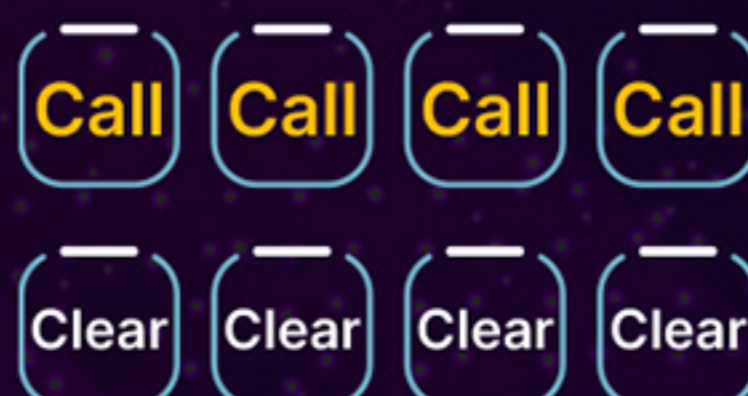
2 TYPES OF BUTTON FUNCTIONS

It has 8 buttons in one transmitter which can be used in various ways depends on the needs of users.



**TYPE
A**

All 8 buttons for
CALL function



4 buttons for **CALL**
4 buttons for **CLEAR**

**TYPE
B**

DRY / WET CONTACT

The signals input from the machine are sent through the ST-4008 which is connected to the contact and it can be checked by various receivers.



RECEIVER 1



Monitor
SR-A Series

RECEIVER 2



Direct Pager
SB-700

RECEIVER 3



Software
Monitoring Software

When ordering an adapter type of ST-4008, it comes with 4 cables for contact connection. It is inserted into the corresponding connector position to be used.



Available buttons with the contact

2 TYPES OF POWER SUPPLY

ST-4008 is battery-powered transmitter, but it can be also used as an adapter type in environments that required constant power supply.

BATTERY TYPE



ADAPTER TYPE



LOW BATTERY INDICATOR

Red LED turns on when the battery remains under 30%.



SYSTEM MAP

F&B



When food or drink is ready,
chef will call servers.
Server is able to notice
where to pick the food.



FACTORY



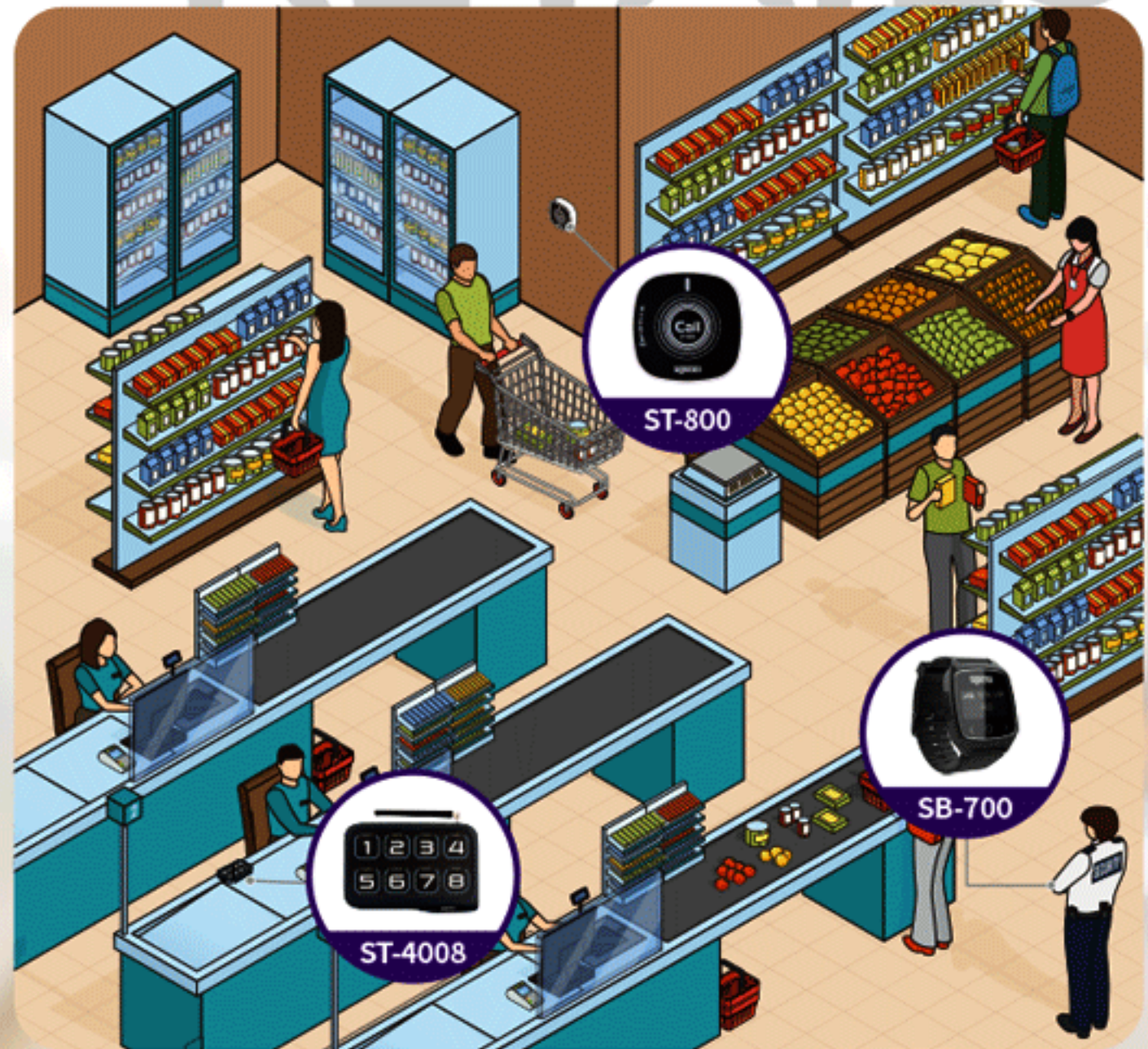
The dry contact version of ST-4008 will automatically detect abnormal operation of the machine and send the signal to the receivers.



RETAILS



When a staff who needs help presses the number, staffs corresponding to the number can notice the signal with the wearable pager.



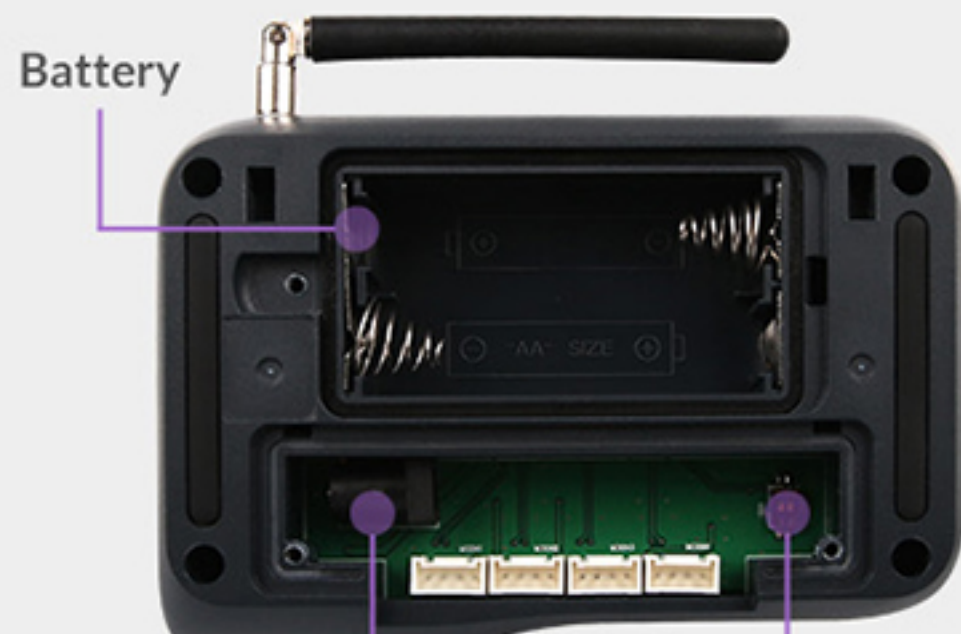
PRODUCT OVERVIEW

FRONT



Low battery indicator

BACK



Battery

Adapter connector jack

DIP switch for type setting

COMPONENTS



Transmitter



Wall Bracket



BATTERY TYPE



AA Battery

OR

ADAPTER TYPE

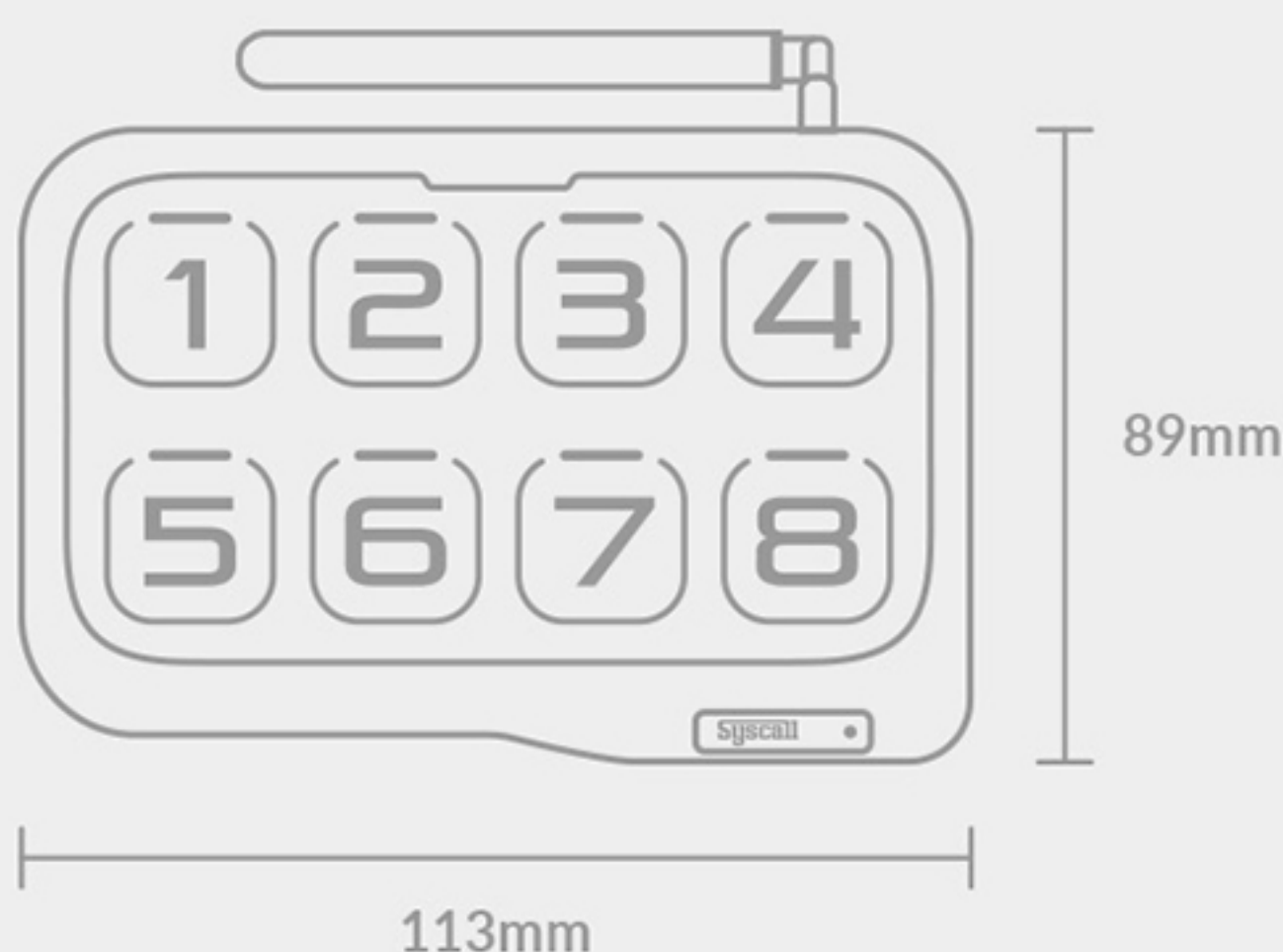


Power Adapter
(DC 12V/1A)



Cable

DIMENSION



Specification

Number of buttons	8
Dimension	W113 x L89 x H28mm
Weight	120g
Color	Navy
Frequency	FSK/433.42MHz
Power Source	AA Battery 2EA or DC 12V/1A
Compatibility	All Syscall receivers and the repeater