



Product Name: Telephone handset  
Product Type: A16  
Communication system: Switchboard  
Protection: IP65  
Dimensions: 510 × 294 × 206  
Material: PC/ABS  
Color: Black ( customized)  
Electronic sample:

## Application

1. Widely used in the place of water proof, moisture proof, fire proof, anti-noise, dust proof, antifreeze, such as subway, highways, power plants, gas stations, docks, steel companies, dispatcher station etc.  
2. For high-noise places.

## Features

1. Push-to-talk switch(alternative).
2. USB interface connector/RJ11 interface.
3. NO/NC switch in base holder.
4. Coil cord.

## Technical Parameters

SLR	5~15dB
RLR	-7~2dB
STMR	≥7dB
Protection Degree	IP65
Transmitter & Receiver	Hi-Fi Transmitter & Receiver
Standard	4.2-in-GB/T15279-94-compliant
Ambient temperature	-30~+50°C
Atmospheric pressure	80~110KPa
Relative humidity	10%~95%
Environmental Noise	≤60dB
Operating Frequency	300~3400Hz
Installation	Wall-mounted

## Instructions

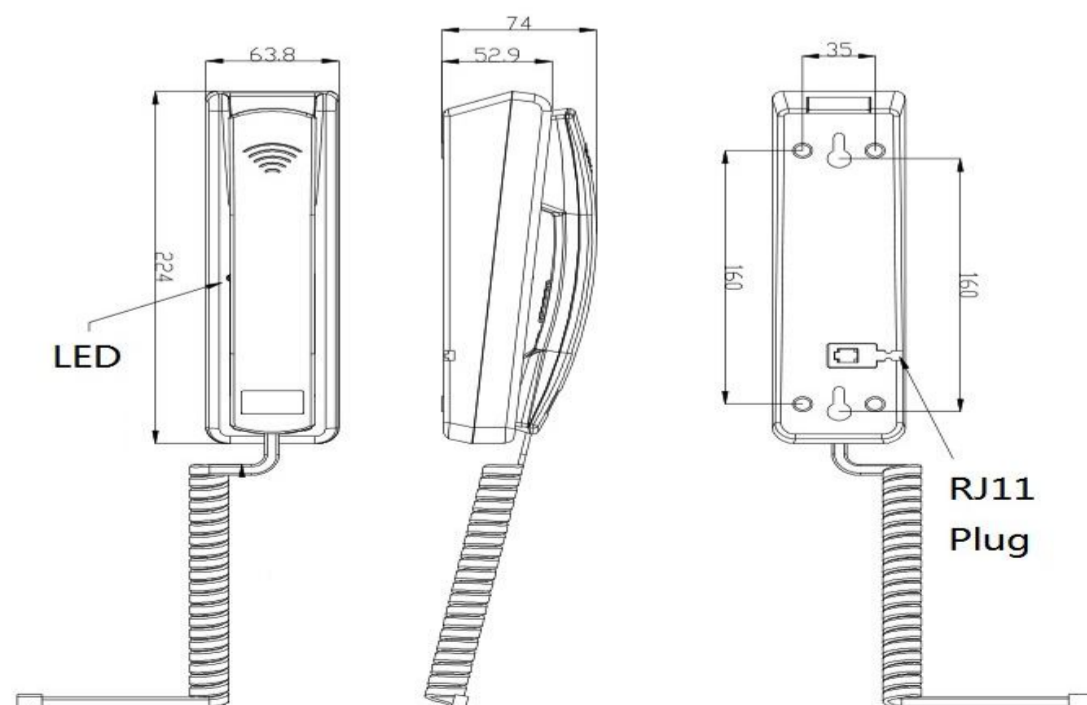
### Part A- a separate phone with handset

1. If you need, this handset with cradle could be made into a separate phone with main board.
2. When the phone rings, LED on the cradle would keep twinkle→ pick up the handset to answer the call, both sides under normal conversation.
3. At the end of the call, hang back the handset.
4. The handset has push-to-talk switch if needed and it needs customized.
5. It could be wall-mounted and horizontal placement; When it is wall-mounted, keep the tongue rotate 180° and the handset would hang on it tightly.

### Part B-a handset with cradle only

1. Connect the handset with the main board in machine, it works.
2. It could be wall-mounted and horizontal placement; When it is wall-mounted, keep the tongue rotate 180° and the handset would hang on it tightly.

## Product appearance and installation dimensions



## Service and Support

Free one-year warranty is available for no-human damage under normal usage.  
All the spare parts are produced by ourselves.