

User Manual Of Jail Telephone JWAT135



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1. Overview

It is suitable for internal intercoms and communications in prisons, labor camps, drug rehabilitation centers and other places that require monitoring. It is an indispensable and ideal industrial communication product. This product must be used together with a switch.

1.1 Product Features

JWAT135 telephone adopts brushed stainless steel housing, which has high mechanical strength, wear resistance and corrosion resistance. The circuit mainboard uses the concept of integrated design to integrate the basic call circuit and noise reduction circuit into one machine. And select well-known foreign brand components. After high and low temperature testing, procurement and production, the circuit has undergone strict protective treatment, which further improves the environmental adaptability of the whole machine.

1.1.1 Standard Analogue phone. Phone line powered.

1.1.2 304 stainless steel material shell, high mechanical strength and strong impact resistance.

1.1.3 The internal circuit of the telephone adopts the international general double-sided integrated circuit, which has the advantages of accurate call clear, stable work and other advantages;

1.1.4 Keypad, handset and cradle etc are all produced by our company. The quality control is strictly controlled and the after-sales response is fast;

1.1.5 Customer LOGO and related operating instructions can be screen printed;

2. Main technical parameters

2.1 Signal voltage: DC48V

2.2 Standby, working current: $\leq 1\text{mA}$

2.3 Frequency response: 250~3000 Hz

2.4 Ring tone level: $\geq 80\text{dB}$

2.5 Anti-corrosion grade: WF1

2.6 Protection level: IP54

2.7 Specification: 165*110*122mm

2.8 Net weight: 2KG

3. How to Use

3.1. Off-hook/on-hook mode: The off-hook/on-hook mode is the handle control mode, the off-hook is connected, and the on-hook is disconnected;

3.2. Answer a call: When there is an incoming call, the telephone will ring. Take off the handset to talk to the other. After the call is completed, hang up the handset;

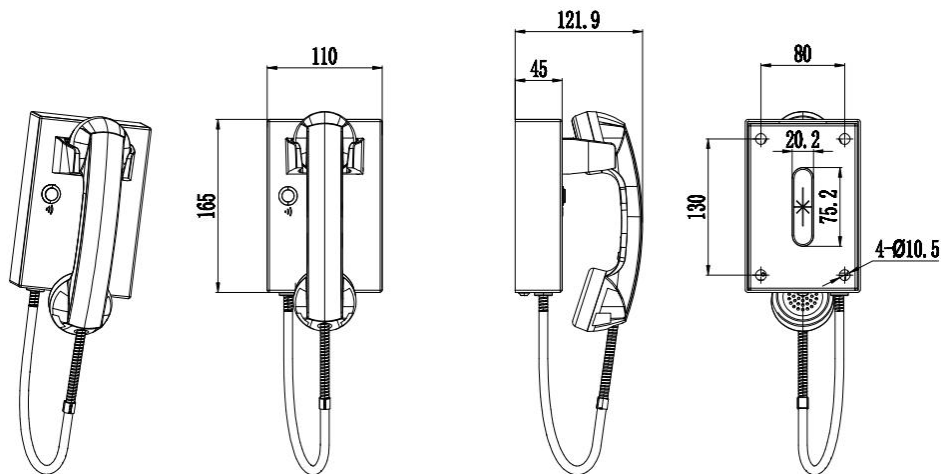
3.3 Make a call: Take off the handset to dial the preset number automatically.

3.4 Programming speed dial numbers:

1. Open the front cover of the phone.
2. Locate the red dip-switch box on the main PCB and switch "1" to the ON setting.
3. Take the handset off-hook and check for dial tone.
4. Enter the 1st speed dial number you wish to store. Enter the number exactly as it would normally be dialed from this line / location. (Please Note: Maximum length of each stored speed dial number is 15 digits; # cannot be the leading digit).
5. Once the full speed dial number is entered, press the appropriate speed dial button F1.
6. When you have completed programming the speed dial numbers, switch the "1" switch back to the original position (opposite of ON).

4. Product Dimensions and Installation

4.1 product dimensions



4.2 Installation and Wiring:

4.2.1. First punch four holes in the wall according to the installation size of the lower housing hole position, then knock the expansion screw into the hole, install the lower housing hole alignment with the expansion screw, lock it with a nut, and at the same time Pass the telephone line through the hole in the lower case and lock it on the terminal of the lower case.

4.2.2 Insert the telephone cable into the phone holder on the main board of the upper case, and then clip the upper case to the lower case from top to bottom. Be carefully not to press on the internal circuit, and then lock the upper and lower with anti-disassembly screws case.

5. Transportation and storage requirements

5.1 During transportation, the product is not allowed to be subjected to severe mechanical shock or direct sunlight and rain, to prevent falling, collision, and heavy pressure.

5.2 The product should be stored in a dry, clean, well-ventilated environment at ambient temperature (0-40 °C), in a non-corrosive medium warehouse, away from fire and heat sources.

6. Unpacking and inspection

6.1 Check that the instruction manual in the box are complete.

6.2 The appearance of the product shall be checked and the marking shall be complete.

7. Attention

7.1 Please read this manual before use to understand the product performance and use methods, so as to avoid accidents and damage to the product due to mis-operation.

7.2 The product should be checked carefully before use to ensure that it is installed and used without damage by external forces.

7.3 The product should be stored in a cool, clean and dry environment.

8. Safety warnings

8.1 It is strictly forbidden to disassemble the product and replace parts without permission.

8.2 It is strictly forbidden to install or repair under power, otherwise it will cause danger.

8.3 Cruel hitting the product is strictly prohibited.

8.4 When the product fails, it is strictly forbidden to repair in the danger area.

8.5 Never open the cover with power on.

9. After sales

The Warranty of Joiwo products is 1 years. Within 1 years since the products are shipped, if there is any quality issue or technical requirements under no-human damage, we will take care of all the trouble shooting and send the spare parts or complete product as required for replacements at our charge.

If you have any questions about using this product, please contact Ningbo Joiwo Explosionproof directly .