JIECANG

JCH35A9 Hand Control



JCH35A9 is a handset with 2.0-inch LCD screen, which can show the data of the bed. It it of serial communication and CAN bus communication, which can be connected to more extensional devices conveniently. And it is equipped with induction electronic lock, increasing safety factors.
The handset has maximum IPX6 protection grade and it is suitable for three-column, two-column system in ICU and standard motor system in general ward, supporting control box JCB35R with chip.

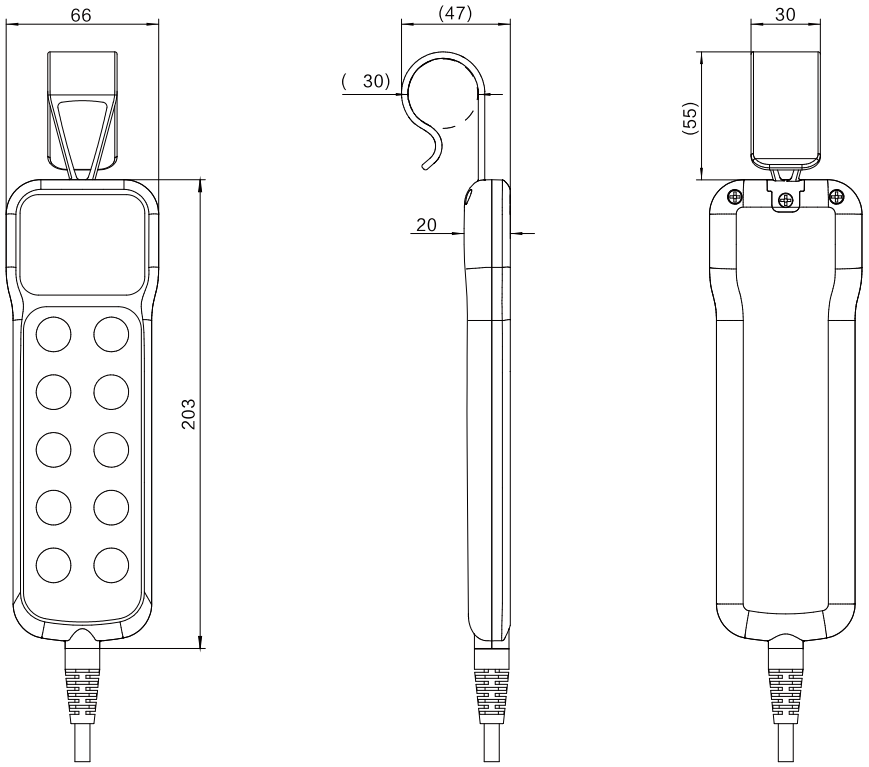
General Features

Button amount:	Max.10 buttons
Colour:	Gray
Button Type:	Touch switch
Control box supporting:	JCB35R
IP grade:	Max.IPX6
Optional function:	Electronic lock
Custom:	Panel color and style can be customized
Drive up:	5 actuators simultaneously
LCD:	2.0-inch LCD
Approval:	IEC 60529-2013

Usage

Operating Temperature:	+5°C to +40°C
Storage Temperature:	-10°C to +50°C
Relative Humidity:	20% to 80%, non-condensing
Atmospheric Pressure:	860 to 1060 hPa
Altitude:	Max. 2000m

Dimension Drawing



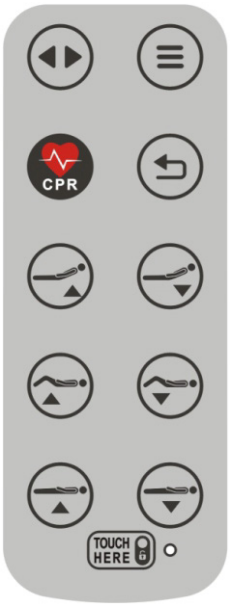
Ordering Examples

Take **JCH35A9A5G5G128L14D0L** for example

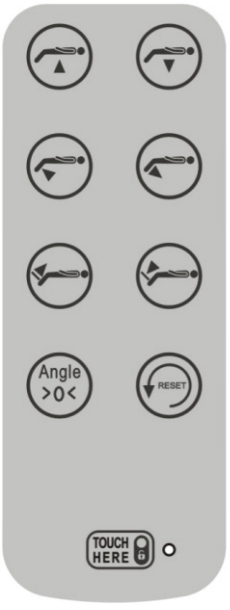
Model	JCH35A9	
Backlight	X	A = W ith backlight / B = Without backlight
Row of buttons	X	1~5
Color	X	G = Gray / B = Black
Panel code	XXX	5G12 = JCH35A9-5G12 (See JCH35A9 standard panel)
Cable plug code	XXX	8L1 = 8pin DIN plug of spring cable 13L1 = 13pin DIN plug of spring cable 10P1=10pin crystal elbow flex plug of spring cable
Cable length	XXX	4D0 = 4.0M
Linkage	X	0 = Single action / L = Linkage action

Standard panel

please check if the function you need is matching with the panel function before placing an order.



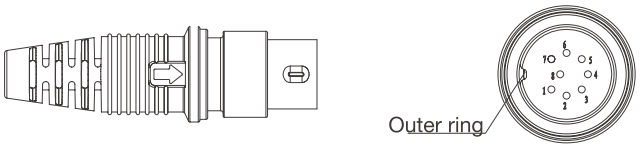
JCH35A9-5G1



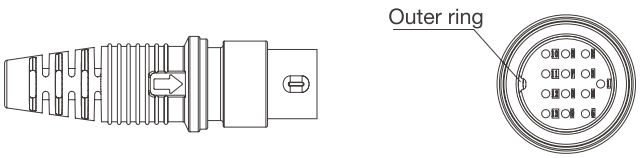
JCH35A9-5G12

Plug

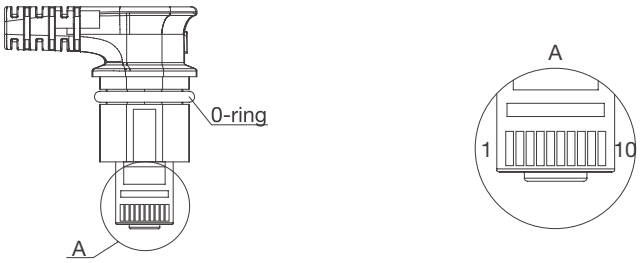
8pin DIN plug: straight cable 8D1; spring cable: 8L1(matching with JIECANG control boxes of DIN plug)



13pin DIN plug: straight cable 13D1; spring cable: 13L1(matching with JIECANG control boxes of DIN plug)



10pin crystal elbow flex plug: straight cable:10H1; Spring cable:
10P1 (matching with JIECANG control boxes JCB35T2, JCB35T3, JCB35T6 of flex plug)



Attention: The model of supporting control box and the plug will be different according to the number of supporting actuators, please contact the salesman in the corresponding area of JIECANG for confirmation before placing an order.

Strictly abiding by medical safety certifications

Passed EMC tests. To ensure our products pass all kinds of tests domestic or abroad.

Communication protocol development

Aiming at different applications, develop more extensive functions for control system.

Professional customization

Powerful R&D strength, fully satisfy customers' needs. Development cycle is about 10 days, seizing more market opportunities

Intelligent Control of Bluetooth

Mobile phone as the remote, applying in home care. Market pioneer, Jiecang provides better choices

Wireless Communication

Controllers adopt high-frequency wireless system. It can avoid interference mixing with signal receivers, assisting in remote control over medical equipment.

Latest Weighing System

Designed for physiotherapy beds and medical care beds. Cantilever carrying weighing sensor, it is applicable to different bedsteads dispensing with any adjustment

Disclaimer and Exclusion of Liability

The user must determine the suitability of JIECANG products under specific conditions. JIECANG is committed to providing the latest product information. However, as JIECANG' s product are constantly improving, it is possible to make changes to JIECANG' s product without prior notice. Therefore, JIECANG cannot guarantee the correctness and authenticity of the product information. Although JIECANG will do its best to meet the order requirements, due to the above reasons, JIECANG cannot guarantee the delivery capacity of any specific product.

Therefore, JIECANG reserves the right to stop selling any products listed on the website or product catalog or other JIECANG written materials. All sales activities must be carried out in accordance with the requirements of JIECANG sales and Delivery Standard Clauses. For copies of relevant documents, please contact JIECANG.

Notes for mounting and usage can be found in the corresponding mounting manual

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