8-way bi-directional feedback

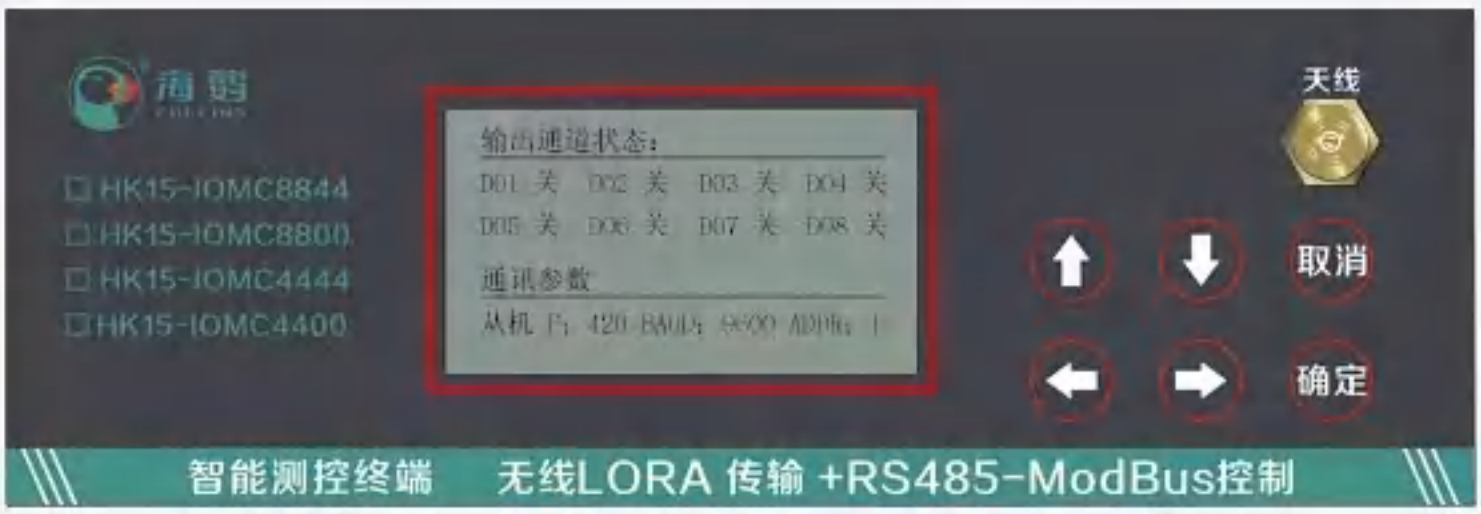
Intelligent Wireless I/O Controller

RS485 communication control

ModBus communication protocol

Wireless LORA Transmission Module







Product Characteristics





















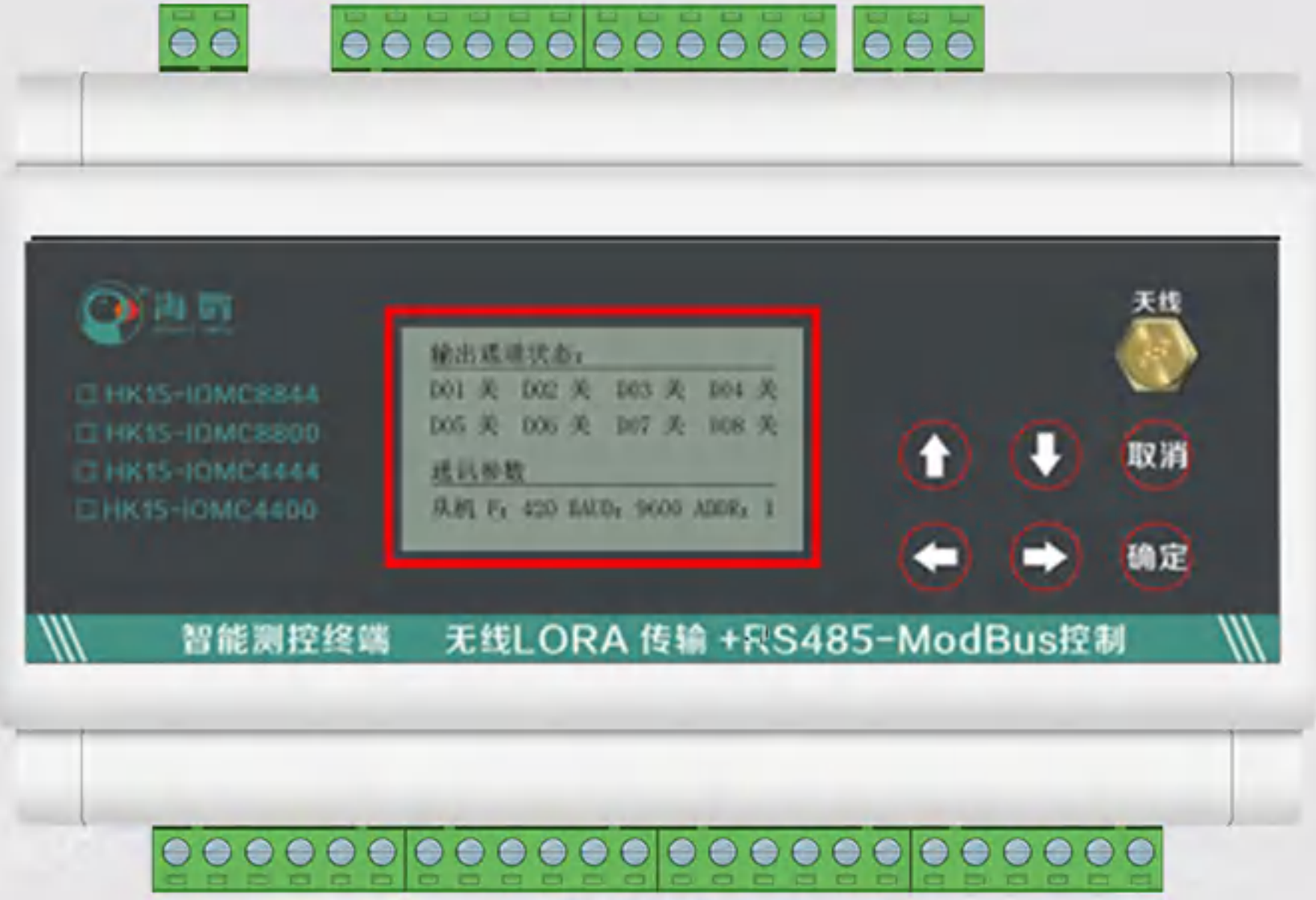
large liquid crystal display

Various displays at a glance

autonomous regulation

FREE
REGULATION

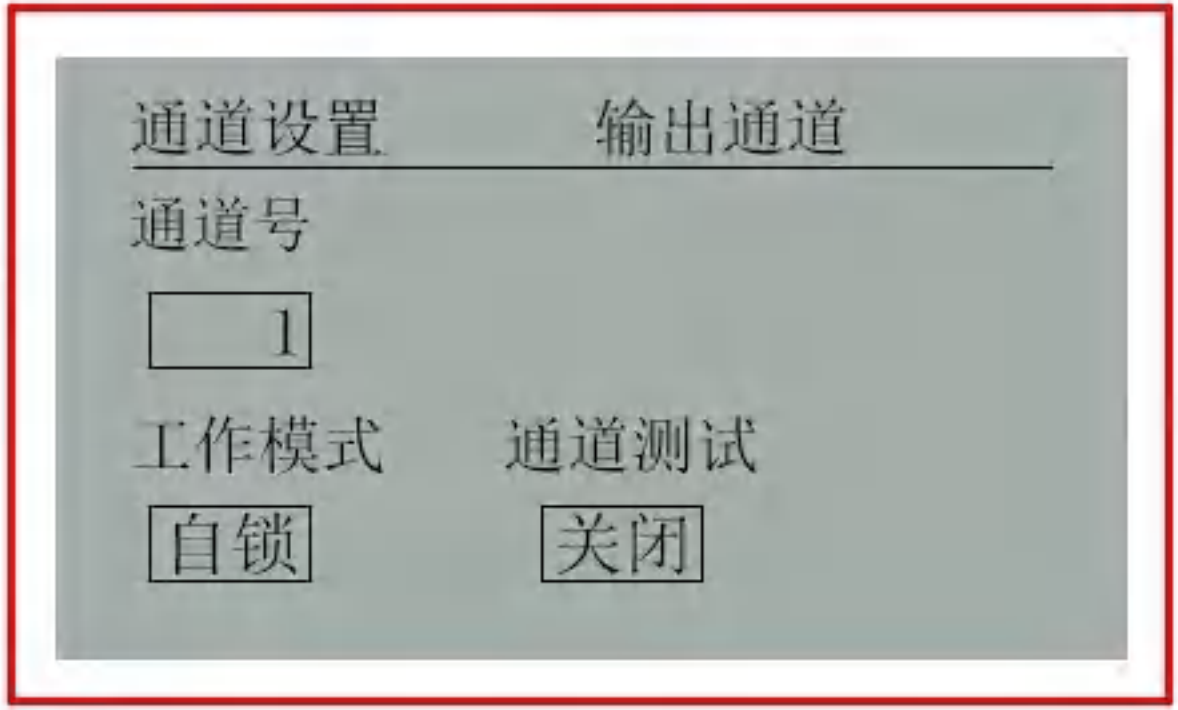
- Adjustable frequency to prevent code bumping
- Adjustable speed to meet different needs



Self-locking/spotting mode of operation

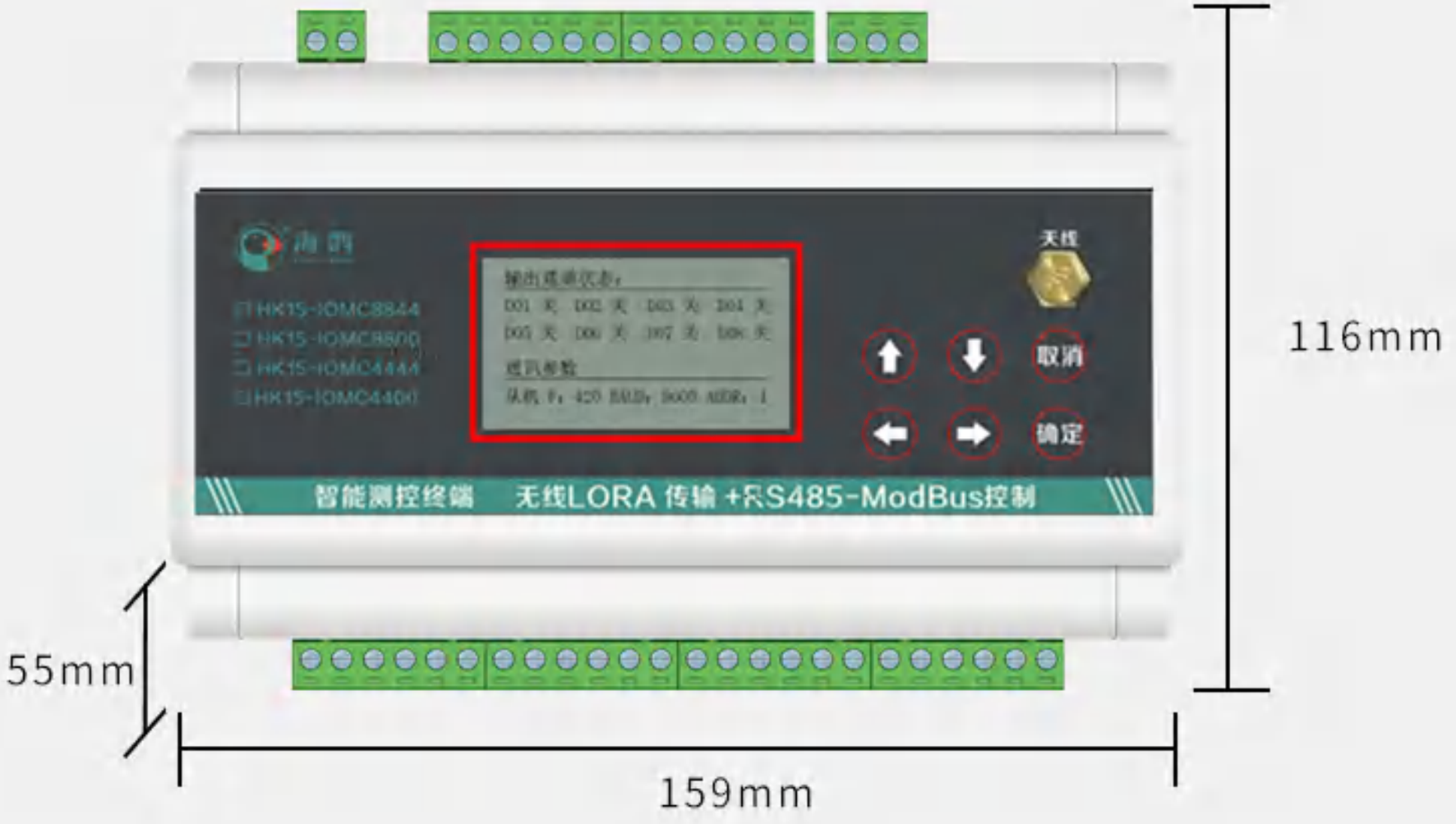
Free adjustment for each way
Tap/self-locking operating mode
Meet different control requirements

Each circuit can be controlled
independentlyDevice switch
Free control without restriction



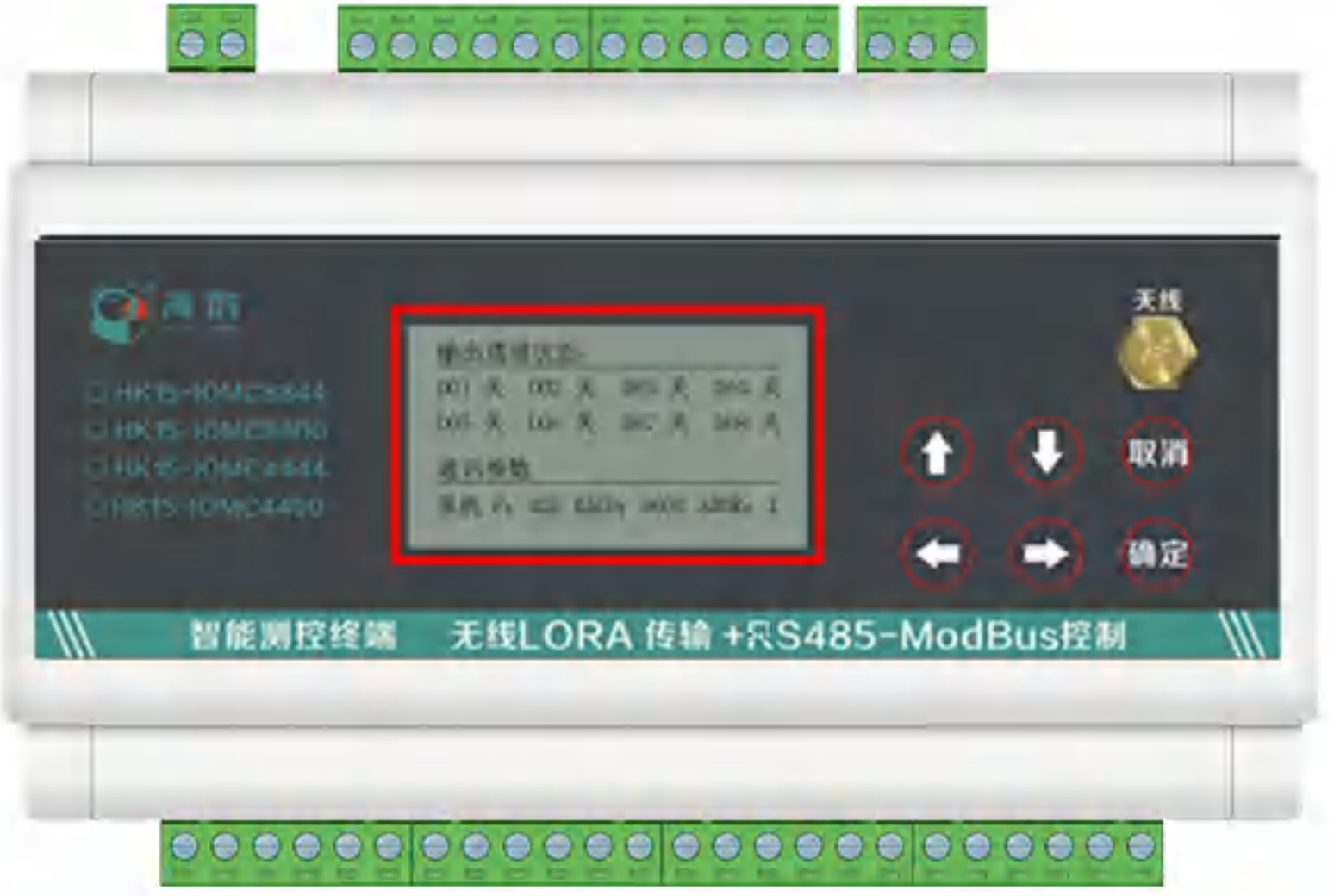
parameter size

Product Model :HK15-IOMC0088
Product Power :AC 500W or less can be used directly
Product Voltage:AC220V AC380V DC9-30V
Product Size:159mm*116mm*55mm
control method:8-channel relay control RS485 communication ModBus RTU control



(inputs connected to external detection channels are not permitted to be connected to voltage)

Power Input	Switching inputs								
	GND	GND	GND	GND	DI 1	DI 2	DI 3	DI 4	DI 5	DI 6	DI 7	DI 8





RS485 communication

① Read switching input status

② Read switching output status

③ Setting the switching output state (open, closed)

④ Modify ModBus-RTU communication address (effective in real time)

⑤ Modify ModBus-RTU communication baud rate (effective in real time)

⑥ Modify LORA transmission frequency (effective in real time)

⑦ Modification of the LORA reception frequency (effective in real time)

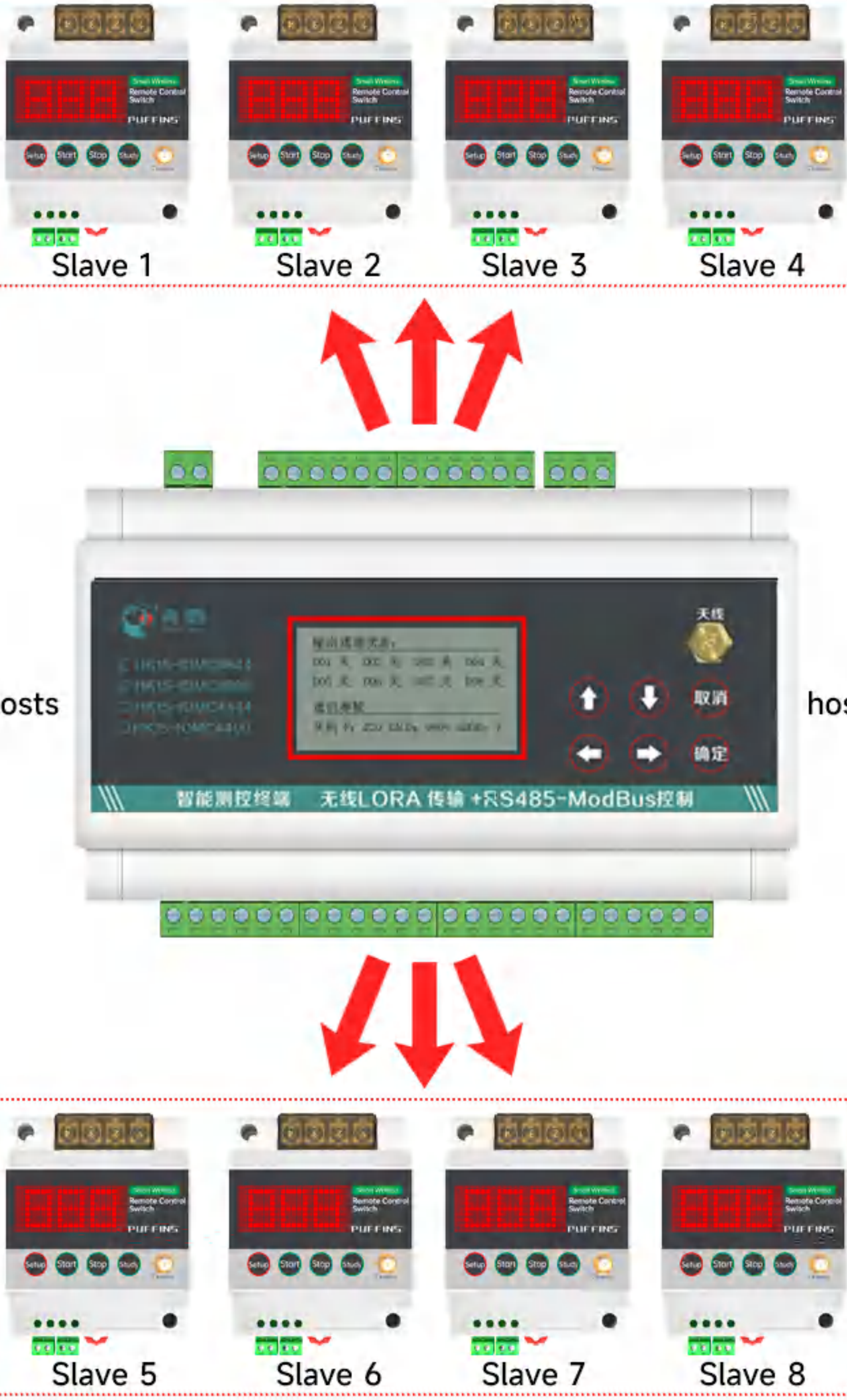
⑧ Add LORA Pending Pairing Device ID (effective in real time)

Multi-Channel Available

Support 8 groups of channels to send and receive at the same time

broadcast mode Master Control Slave

Master's input controls slave's relay



listener mode

Slave Control Host

The input of the slave controls the corresponding output relay of the master.



hosts

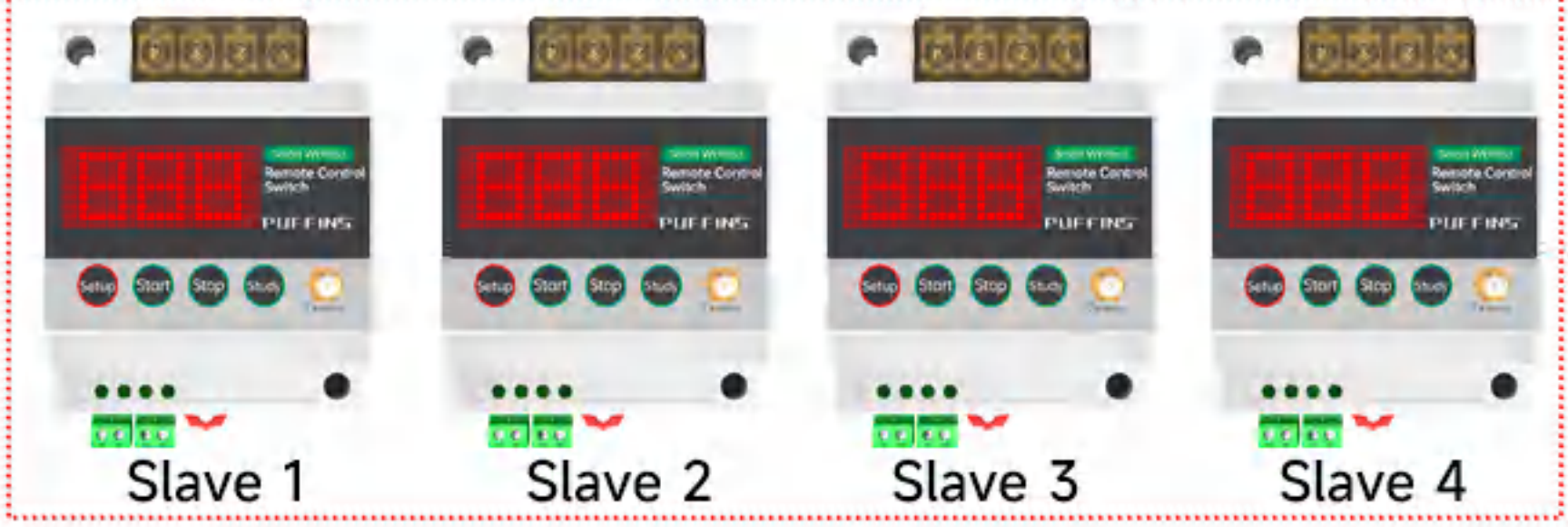


hosts



intercontrol mode Master-slave inter-control

The input of the slave controls the corresponding output relay of the master.







Suitable for a wide range of scenarios

Application in PLC industrial control, environmental protection testing equipment, Automated production equipment and other occasions



automation



Water pump control



rapid transit



parking lots



access control



lifting equipment