rT FionTu

► Feature:

1. The network wireless remote control terminal is a TCP/IP-based wireless remote control terminal that can be connected to the network for synchronized control of the device

2. High-end 1U aluminum alloy panel and all-metal chassis design

3. 1.9-inch full-color display that displays IP address, time, and more

4. Button design allows for setting IP address, time, and screen off time

5. Built-in wireless receiver module that can receive our standard remote control for remote wireless control up to 1km in open space

6. Preset remote control numeric keypad modes, each corresponding to a remote control function, which can be changed at will

7. The remote control has 12 buttons, each of which can be set to Each button corresponds to a pre-set function on the remote control

8. Each button can be configured to function as: Previous track, Next track, Volume up, Volume down, Stop task, Pause task, Play specified task

9. This device supports LAN and WAN operation upgrades

10. Supports network protocols such as TCP, UDP, IGMP, and ICMP

► Specification:

Network Interface	Standard RJ45 Input
Transmission Rate	100Mbps
Supported Protocols	TCP, UDP, IGMP, and ICMP
Operating Temperature	-20°C to +70°C
Dimensions	482 × 300 × 44mm
Net Weight	2.7kg