



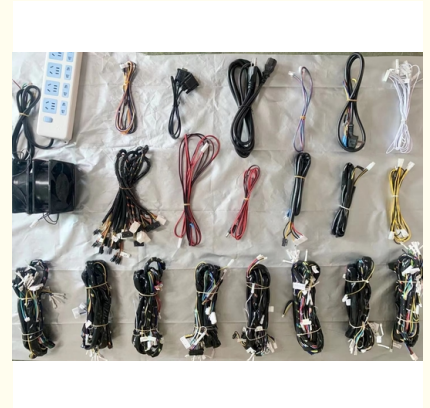
2 / 3 / 4 / 6 / 8 / 10 Player Wiring Harness For Fish Game Boards

Our Product Introduction

for more products please visit us on amusement-gamemachine.com

Basic Information

- Place of Origin: Guangzhou
- Brand Name: Haichang
- Certification: ISO CE
- Model Number: Fish Wire
- Minimum Order Quantity: 1 Sets
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-20days
- Payment Terms: visa, mastercard, T/T, PAYPAL, APPLE_PAY, GOOGLE_PAY, GC_REAL_TIME_BANK_TRANSFER
- Supply Ability: 1000 Sets/month



Product Specification

- Name: 2 / 3 / 4 / 6 / 8 / 10 Player Wiring Harness For Fish Game Boards
- Usage: Fish Game Board
- Language: English / Chinese
- Play Type: Bill Acceptor, Key In
- Payout Type: Printer, Mutha Goose, Key Out
- Control Panel: Buttons, Joystick
- Highlight: **Fish Game Boards Wiring Harness, 10 Player Game Board Wiring Harness**

Product Description

2 / 3 / 4 / 6 / 8 / 10 Player Wiring Harness For Fish Game Boards

Product Parameter

Name	2 / 3 / 4 / 6 / 8 / 10 Player Wiring Harness For Fish Game Boards
Usage	Fish game board
Language	English / Chinese
Play Type	Bill acceptor, Key in
Payout Type	Printer, Mutha Goose, Key out
Control Panel	Buttons, Joystick

Product Description

The term "fish game" typically refers to arcade-style video games that simulate fishing or underwater hunting. These games often feature a large screen display, multiple player stations with individual controls, and a variety of visual and audio effects.

The wiring harness of a fish game refers to the specific wiring system used in these arcade machines. It serves a similar purpose as the wiring harness in a slot machine, providing electrical connections between various components.

The fish game wiring harness may include wires for functions such as:

Power supply: Distributing power to the main control board, display screen, sound system, and other components.

Control inputs: Transmitting signals from the buttons, joysticks, or other input devices on the player stations to the main control board.

Display connections: Connecting the main control board to the display screen or screens, ensuring proper video and graphics transmission.

Audio connections: Transmitting audio signals from the main control board to the speakers or sound system.

Network and communication lines: If the fish game supports multiplayer or online features, the wiring harness may include connections for networking and communication between different machines.

Lighting and effects: Wiring for various lighting elements, such as LED strips, backlights, or other visual effects, to enhance the gaming experience.





700 10027 100070



amusementsteven@gmail.com



amusement-gamemachine.com