



# 8 Player Fish Table Arcade Game Boards Monster City Slot Machine **Boards**

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 Sets
- Price:
  - · Packaging Details:
  - Delivery Time:
  - Payment Terms:
    - visa, mastercard, T/T, PAYPAL, APPLE\_PAY, GOOGLE\_PAY,
  - Supply Ability:



## **Product Specification**

• Name: Monster City Fish Game Board For 2 / 3 / 4 / 6 / 8 / 10 Player Fish Table • Game: Monster City Screen: 43 Inch / 55 Inch / 86 Inch / 98 Inch Screen English / Chinese • Language: • Difficulty: 10%-30% Or 30%-50% Adjustable • Play Type: Bill Acceptor, Key In, Card System Printer, Mutha Goose, Key Out, Card System • Payout Type: Control Panel: Buttons, Joystick 12V Voltage: 2/3/4/6/8/10 Player • Player: • Highlight: Fish Table Arcade Game Boards, Monster City Slot Machine Boards, 8 Player Arcade Game Boards

Guangzhou

Monster City

Negotiable

5-20days

Wooden box

1000 Sets/month

GC\_REAL\_TIME\_BANK\_TRANSFER

Haichang

ISO CE

#### Monster City Fish Game Board For 2 / 3 / 4 / 6 / 8 / 10 Player Fish Table

#### **Product Parameter**

| Name          | Monster City Fish Game Board For 2 / 3 / 4 / 6 / 8 / 10 Player Fish Table |
|---------------|---------------------------------------------------------------------------|
| Game          | Monster City                                                              |
| Screen        | 43 inch / 55 inch / 86 inch / 98 inch screen                              |
| Language      | English / Chinese                                                         |
| Difficulty    | 10%-30% or 30%-50% adjustable                                             |
| Play Type     | Bill acceptor, Key in, Card system                                        |
| Payout Type   | Printer, Mutha Goose, Key out, Card system                                |
| Control Panel | Buttons, Joystick                                                         |
| Voltage       | 12V                                                                       |
| Player        | 2/3/4/6/8/10 player                                                       |

#### How To Assemble Fish Game Board

The specific steps for installing a gaming motherboard may vary depending on the model and design of the gaming motherboard. Here are general guidelines for your reference:

Preparation: Make sure you have turned off the power of the fishing game machine and disconnected the power plug. Make sure you have the appropriate tools and required installation materials.

Remove the old motherboard (if applicable): If you are replacing the motherboard of your fishing game console, you will first need to remove the old motherboard. This may involve uncoupling cables, removing retaining screws, or other means of mounting. Use caution to avoid damaging other components.

Install the new motherboard: Install the new fishing game motherboard into the appropriate location of the game console. If necessary, reconnect the cables and secure the motherboard as appropriate. Make sure connections are made correctly and handle wires and connectors carefully to avoid damage.

Connect external devices: Depending on the design of your gaming motherboard, you may need to connect other external devices such as monitors, controllers, speakers, etc. Ensure proper connections and make necessary adjustments.

Power and Test: Reconnect the console's power source and turn on the console. Do some tests to make sure your motherboard is working properly. Check that the console's functions, buttons, and display are working properly. If any issues are found, further adjustments or connections may need to be checked.

Please note that the above steps are general guidelines and the specific installation process may vary depending on the motherboard model, manufacturer, and design. For a specific fishing machine, it is best to refer to the installation manual provided by the manufacturer or contact a professional repairman for more specific installation instructions.



Guangzhou Haichang Electronic Technology Co., Ltd.

