FC-093
Little Ladybird

**Specification**

- **Dimension**: L165 x W120 x H120 cm
- **Weight**: 120 kgs
- **Voltage**: 110V AC, 60Hz, 3A, Max 6A
  220V AC, 50Hz, 3A, Max 6A

www.barrongames.com
SIDE VIEW

1. Light#7
2. Steering wheel#1
3. Electronic coin machine(key#1)
4. Coin box(key#2)
5. Little Ladybird FRP
6. Light#8
7. Maintenance door-big(key#1)
8. Double frame
9. Music box
10. Controller
11. LED light PCB
12. Light#9
13. Power-plug locates at rear of base
14. Base of garden shape
15. Wheel
16. Fixer
17. Ladder#3
18. Handlebar#3

s1~s2. Sticker
Double Frame Wire Manual

From Transformer

AC 12V

SP

-12V+

COM NC 0 110-220

Position SW #50 Black Line Power: AC

Put in
Music Box

Controller

#50 White line

MOTOR

- Mechanical coin machine: (White->Com, Red->No)
- Electronic coin machine: (White->White, Black->Black, Red->Red)
- Counter: (Black, White)

size: W188mm x L78mm x H113mm
Controller Operating Manual

Count: Adjust the coin from 1 coin to 5 coins
Stop Button: For Checking machine without insert coin to “STOP” the machine
Start Button: For Checking machine without insert coin to “START” the machine
Reset: Red lighting when power connect
Start: Green lighting when machine start to working

1~12 play Time adjust:
1. 1 Minute and 30 Seconds
2. 1 Minute and 40 Seconds
3. 1 Minute and 50 Seconds
4. 2 Minutes
5. 2 Minutes and 30 Seconds
6. 3 Minutes
7. 3 Minutes and 30 Seconds
8. 4 Minutes
9. 4 Minutes and 30 Seconds
10. 5 Minutes
11. 10 Seconds for testing
12. 0
1. **1-12:** Sound volumes adjust
2. **Sound button connection**
3. **Power light:** When power connect
4. **Counter:** Coin Counter
5. **Music:** 12 English kiddy songs to repeat
Electronic Coin Machine Operating Manual

1. Coin reject button
2. Key for coin machine
3. Lock
4. Frame

L130

size: mm

H120

W63
Electronic Coin Machine Operating Manual

DIGITAL COMPARABLE ELECTRONIC
INSTALLATION HI-07CS+LED

STEP 1
Change the right coin for use from the clamp.

STEP 2
Adjust the right insert size for use from the front panel back side.

STEP 3
Select the right mode: Normal Open/Normal Close  "TIMER SWITCH" for synchronizing your system.
100ms (Slow Speed/Long Pulse)
50ms (Medium Speed/Medium Pulse)
30ms (Fast Speed/Short Pulse)

STEP 4
Adjust VR sensitivity tuning
Clockwise: slack selection (LED dark→light)
Anti-clockwise: strict selection (LED light→dark)

STEP 5
Gray Line  Counter (+/-)
Red Line   DC+12V
White Line Coin Signal
Black LINE GND (Ground)
Gray Line  Counter (+/-)

STEP 6
Yellow line
Input

COIN SPECIFICATION
Diameter: 15mm+/-1mm
Thickness: 1.2mm~3.0mm

USER EQUIPMENT
Voltage DC 12V±20%
Current: 200mA

STEP 3
Select the right mode:
Normal Open/Normal Close

STEP 4
Adjust VR sensitivity tuning
Clockwise: slack selection
Anti-clockwise: strict selection

STEP 6
Alarm connection input

Page 6
Contents
Coin Box Manual

1. Key for coin box
2. Lock
3. Coin box frame
4. Coin box
5. Door of coin box

size: W175mm x L145mm x H175mm
Maintenance Door-Big Manual

1. Key for Maintenance door-big
2. Lock
3. door
4. frame

size: W267mm x L20mm x H232mm
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<th>Part No</th>
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<td>Light#7</td>
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