

[illegible]

AK JAZZ - NACREX

黑爵AK680 MAX 三模 RGB (8+1K) 版机械键盘

AJAZZ-AK680 MAX TRITON REDD BLUE 304 STAINLESS STEEL

电竞级 机械键盘

|           |       |
|-----------|-------|
| 目 录       |       |
| 中文        | 1-4   |
| English   | 1-13  |
| Indonesia | 14-21 |

[illegible][illegible]

**图 1**

图 1 展示了图 1 中的结构。该结构由多个层组成，从顶部到底部依次标记为 1、2、3、4、5 和 6。层 1 是最顶层，层 6 是最底层。一个中心水平线穿过层 2、3、4 和 5。层 3 包含两个圆形元素，层 4 包含两个矩形元素，层 5 包含两个圆形元素。右侧的垂直线标记为 A。

| 数据  | 单位 | 增长率 | 同比增长 |
|-----|----|-----|------|
| 11  | 亿元 | 21  |      |
| 12  | 亿元 | 21  |      |
| 13  | 亿元 | 21  |      |
| 14  | 亿元 | 21  |      |
| 15  | 亿元 | 21  |      |
| 16  | 亿元 | 21  |      |
| 17  | 亿元 | 21  |      |
| 18  | 亿元 | 21  |      |
| 19  | 亿元 | 21  |      |
| 20  | 亿元 | 21  |      |
| 21  | 亿元 | 21  |      |
| 22  | 亿元 | 21  |      |
| 23  | 亿元 | 21  |      |
| 24  | 亿元 | 21  |      |
| 25  | 亿元 | 21  |      |
| 26  | 亿元 | 21  |      |
| 27  | 亿元 | 21  |      |
| 28  | 亿元 | 21  |      |
| 29  | 亿元 | 21  |      |
| 30  | 亿元 | 21  |      |
| 31  | 亿元 | 21  |      |
| 32  | 亿元 | 21  |      |
| 33  | 亿元 | 21  |      |
| 34  | 亿元 | 21  |      |
| 35  | 亿元 | 21  |      |
| 36  | 亿元 | 21  |      |
| 37  | 亿元 | 21  |      |
| 38  | 亿元 | 21  |      |
| 39  | 亿元 | 21  |      |
| 40  | 亿元 | 21  |      |
| 41  | 亿元 | 21  |      |
| 42  | 亿元 | 21  |      |
| 43  | 亿元 | 21  |      |
| 44  | 亿元 | 21  |      |
| 45  | 亿元 | 21  |      |
| 46  | 亿元 | 21  |      |
| 47  | 亿元 | 21  |      |
| 48  | 亿元 | 21  |      |
| 49  | 亿元 | 21  |      |
| 50  | 亿元 | 21  |      |
| 51  | 亿元 | 21  |      |
| 52  | 亿元 | 21  |      |
| 53  | 亿元 | 21  |      |
| 54  | 亿元 | 21  |      |
| 55  | 亿元 | 21  |      |
| 56  | 亿元 | 21  |      |
| 57  | 亿元 | 21  |      |
| 58  | 亿元 | 21  |      |
| 59  | 亿元 | 21  |      |
| 60  | 亿元 | 21  |      |
| 61  | 亿元 | 21  |      |
| 62  | 亿元 | 21  |      |
| 63  | 亿元 | 21  |      |
| 64  | 亿元 | 21  |      |
| 65  | 亿元 | 21  |      |
| 66  | 亿元 | 21  |      |
| 67  | 亿元 | 21  |      |
| 68  | 亿元 | 21  |      |
| 69  | 亿元 | 21  |      |
| 70  | 亿元 | 21  |      |
| 71  | 亿元 | 21  |      |
| 72  | 亿元 | 21  |      |
| 73  | 亿元 | 21  |      |
| 74  | 亿元 | 21  |      |
| 75  | 亿元 | 21  |      |
| 76  | 亿元 | 21  |      |
| 77  | 亿元 | 21  |      |
| 78  | 亿元 | 21  |      |
| 79  | 亿元 | 21  |      |
| 80  | 亿元 | 21  |      |
| 81  | 亿元 | 21  |      |
| 82  | 亿元 | 21  |      |
| 83  | 亿元 | 21  |      |
| 84  | 亿元 | 21  |      |
| 85  | 亿元 | 21  |      |
| 86  | 亿元 | 21  |      |
| 87  | 亿元 | 21  |      |
| 88  | 亿元 | 21  |      |
| 89  | 亿元 | 21  |      |
| 90  | 亿元 | 21  |      |
| 91  | 亿元 | 21  |      |
| 92  | 亿元 | 21  |      |
| 93  | 亿元 | 21  |      |
| 94  | 亿元 | 21  |      |
| 95  | 亿元 | 21  |      |
| 96  | 亿元 | 21  |      |
| 97  | 亿元 | 21  |      |
| 98  | 亿元 | 21  |      |
| 99  | 亿元 | 21  |      |
| 100 | 亿元 | 21  |      |

[illegible][illegible][illegible]

- 2.1. Indicator lamp description
  - 2.1.1. Indicator description
    - Capex lock indicator Light
      - Position: Capex Lock indicator light is on the right side of the capex/batteries, press right side of the main light and switch to be on/active.
    - Fire exit indicator light
      - Position: The light of the fire exit indicator light is on the right side of the capex/batteries, press right side of the main light and switch.
  - 2.1.2. Battery indicator Light
    - Charging status indicator: When charging indicator light is on/red light, on.
    - Charging status indicator: When charging indicator light is on/red light, stay on.
    - Status when fully charged: When charging indicator light is on/red light, on.
- 2.2. Alarm mode description
  - 2.2.1. Alarm Mode: Alarm Mode (Alarm) & Sleep Mode
    - The function of the alarm is to give an alert after a failure of the key operation. Press any key to enable the key/alarm function and connection (0012-401).
  - 2.2.2. Sleep Mode: Sleep Mode (Sleep) Mode
    - The function of the sleep mode is to give an alert after 30 minutes of no key operation. 0012-401 will be disconnected and sleeping. Press any key to enable the key/alarm function and connection (0012-401).

[illegible]

1. **6. Mode Connection**  
 6.1. **Mode**: **MODE0000** (0)  
 6.2. **Mode**: **MODE0001** (1)  
 6.3. **Mode**: **MODE0010** (2)  
 6.4. **Mode**: **MODE0011** (3)  
 6.5. **Mode**: **MODE0100** (4)  
 6.6. **Mode**: **MODE0101** (5)  
 6.7. **Mode**: **MODE0110** (6)  
 6.8. **Mode**: **MODE0111** (7)  
 6.9. **Mode**: **MODE1000** (8)  
 6.10. **Mode**: **MODE1001** (9)  
 6.11. **Mode**: **MODE1010** (10)  
 6.12. **Mode**: **MODE1011** (11)  
 6.13. **Mode**: **MODE1100** (12)  
 6.14. **Mode**: **MODE1101** (13)  
 6.15. **Mode**: **MODE1110** (14)  
 6.16. **Mode**: **MODE1111** (15)

2. **7. Mode Connection**  
 7.1. **Mode**: **MODE0000** (0)  
 7.2. **Mode**: **MODE0001** (1)  
 7.3. **Mode**: **MODE0010** (2)  
 7.4. **Mode**: **MODE0011** (3)  
 7.5. **Mode**: **MODE0100** (4)  
 7.6. **Mode**: **MODE0101** (5)  
 7.7. **Mode**: **MODE0110** (6)  
 7.8. **Mode**: **MODE0111** (7)  
 7.9. **Mode**: **MODE1000** (8)  
 7.10. **Mode**: **MODE1001** (9)  
 7.11. **Mode**: **MODE1010** (10)  
 7.12. **Mode**: **MODE1011** (11)  
 7.13. **Mode**: **MODE1100** (12)  
 7.14. **Mode**: **MODE1101** (13)  
 7.15. **Mode**: **MODE1110** (14)  
 7.16. **Mode**: **MODE1111** (15)

3. **8. Mode Connection**  
 8.1. **Mode**: **MODE0000** (0)  
 8.2. **Mode**: **MODE0001** (1)  
 8.3. **Mode**: **MODE0010** (2)  
 8.4. **Mode**: **MODE0011** (3)  
 8.5. **Mode**: **MODE0100** (4)  
 8.6. **Mode**: **MODE0101** (5)  
 8.7. **Mode**: **MODE0110** (6)  
 8.8. **Mode**: **MODE0111** (7)  
 8.9. **Mode**: **MODE1000** (8)  
 8.10. **Mode**: **MODE1001** (9)  
 8.11. **Mode**: **MODE1010** (10)  
 8.12. **Mode**: **MODE1011** (11)  
 8.13. **Mode**: **MODE1100** (12)  
 8.14. **Mode**: **MODE1101** (13)  
 8.15. **Mode**: **MODE1110** (14)  
 8.16. **Mode**: **MODE1111** (15)

4. **9. Mode Connection**  
 9.1. **Mode**: **MODE0000** (0)  
 9.2. **Mode**: **MODE0001** (1)  
 9.3. **Mode**: **MODE0010** (2)  
 9.4. **Mode**: **MODE0011** (3)  
 9.5. **Mode**: **MODE0100** (4)  
 9.6. **Mode**: **MODE0101** (5)  
 9.7. **Mode**: **MODE0110** (6)  
 9.8. **Mode**: **MODE0111** (7)  
 9.9. **Mode**: **MODE1000** (8)  
 9.10. **Mode**: **MODE1001** (9)  
 9.11. **Mode**: **MODE1010** (10)  
 9.12. **Mode**: **MODE1011** (11)  
 9.13. **Mode**: **MODE1100** (12)  
 9.14. **Mode**: **MODE1101** (13)  
 9.15. **Mode**: **MODE1110** (14)  
 9.16. **Mode**: **MODE1111** (15)

5. **10. Mode Connection**  
 10.1. **Mode**: **MODE0000** (0)  
 10.2. **Mode**: **MODE0001** (1)  
 10.3. **Mode**: **MODE0010** (2)  
 10.4. **Mode**: **MODE0011** (3)  
 10.5. **Mode**: **MODE0100** (4)  
 10.6. **Mode**: **MODE0101** (5)  
 10.7. **Mode**: **MODE0110** (6)  
 10.8. **Mode**: **MODE0111** (7)  
 10.9. **Mode**: **MODE1000** (8)  
 10.10. **Mode**: **MODE1001** (9)  
 10.11. **Mode**: **MODE1010** (10)  
 10.12. **Mode**: **MODE1011** (11)  
 10.13. **Mode**: **MODE1100** (12)  
 10.14. **Mode**: **MODE1101** (13)  
 10.15. **Mode**: **MODE1110** (14)  
 10.16. **Mode**: **MODE1111** (15)

1. **11. Mode Connection**  
 11.1. **Mode**: **MODE0000** (0)  
 11.2. **Mode**: **MODE0001** (1)  
 11.3. **Mode**: **MODE0010** (2)  
 11.4. **Mode**: **MODE0011** (3)  
 11.5. **Mode**: **MODE0100** (4)  
 11.6. **Mode**: **MODE0101** (5)  
 11.7. **Mode**: **MODE0110** (6)  
 11.8. **Mode**: **MODE0111** (7)  
 11.9. **Mode**: **MODE1000** (8)  
 11.10. **Mode**: **MODE1001** (9)  
 11.11. **Mode**: **MODE1010** (10)  
 11.12. **Mode**: **MODE1011** (11)  
 11.13. **Mode**: **MODE1100** (12)  
 11.14. **Mode**: **MODE1101** (13)  
 11.15. **Mode**: **MODE1110** (14)  
 11.16. **Mode**: **MODE1111** (15)

2. **12. Mode Connection**  
 12.1. **Mode**: **MODE0000** (0)  
 12.2. **Mode**: **MODE0001** (1)  
 12.3. **Mode**: **MODE0010** (2)  
 12.4. **Mode**: **MODE0011** (3)  
 12.5. **Mode**: **MODE0100** (4)  
 12.6. **Mode**: **MODE0101** (5)  
 12.7. **Mode**: **MODE0110** (6)  
 12.8. **Mode**: **MODE0111** (7)  
 12.9. **Mode**: **MODE1000** (8)  
 12.10. **Mode**: **MODE1001** (9)  
 12.11. **Mode**: **MODE1010** (10)  
 12.12. **Mode**: **MODE1011** (11)  
 12.13. **Mode**: **MODE1100** (12)  
 12.14. **Mode**: **MODE1101** (13)  
 12.15. **Mode**: **MODE1110** (14)  
 12.16. **Mode**: **MODE1111** (15)

3. **13. Mode Connection**  
 13.1. **Mode**: **MODE0000** (0)  
 13.2. **Mode**: **MODE0001** (1)  
 13.3. **Mode**: **MODE0010** (2)  
 13.4. **Mode**: **MODE0011** (3)  
 13.5. **Mode**: **MODE0100** (4)  
 13.6. **Mode**: **MODE0101** (5)  
 13.7. **Mode**: **MODE0110** (6)  
 13.8. **Mode**: **MODE0111** (7)  
 13.9.

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

\_\_\_\_\_

[illegible]