# **3.5** 00 **LCD** 00000 00 00 00 00 00 00 00 00 0000



## 



### 

- 2. 00 0000;
- 4. 00 00 00 : 3-5 00 00
- 5. 000 3.5 "00 00 00000
- 6. 0 000 00 00 (0 00 0 : 4 0, 0 72 0)
- $7. \ \, \Box\Box\ \, \Box\Box, \ \, 68 \ \, \Box\Box\Box\ \, \Box\Box\Box\Box\ \, \Box\ \, \Box\Box\Box\Box, \ \, \Box\Box\Box\Box\ \, \Box\Box\ \, \Box\Box\Box\Box.$
- $8. \ \mathsf{ECO} \ \square\square\square \ 20 \ \square, \ \square\square\square \ \square\square\square\square \ \square\square\square\square \ \square\square\square \ \square\square\square.$
- 9. || UI || || ||
- 10. 🛮 🖺 : 355 °



#### 000 00000 00 000 00 000 00000.

□□□ □□□ □□ □□ □□ LCD □□ : 3.5 "

□□ □□□ : 480 \* 320 □□ □□ : -90dBm □□ □□ (□□) : 150mA

□□□ : □□ □□□ / 3.7V 950mAh □□ □□□ □□□□□ : 5V Type-C



\_\_\_\_ : CMOS

□□ □□□ : 640 \* 480 □□

 $\ \square \square \square : 0 \square \square$ 

[] [] [] : 15 [] [] (5 [] [])

<u>|</u>|||: 31||

□□ □□ (□□) : 100mA

\_\_\_ \_\_\_ : 5V Type-C



### 



## 00 00 00:

<u>|</u>:

1 x 3.5 "

1 x 000 00

2 x AC [[] [[][]

1 x 000 000

