

品名：GT-760B英文设置卡

材质：300克双铜纸

成品尺寸：105X130mm

黑单色双面印刷

Setting Card

Factory Settings



Factory Default

Suffix Setting

Suffix CHAR format: Decoded Data + Suffix



None



CRLF



*CR



TAB Character



Double CR



Double CR, LF

All Barcodes ON



ON

Environmental Tips

Environment-friendly use period of this product is 10 years. Climatic conditions for normal work, storage, and transportation specified in the technical characteristics of the product. At the end of use period, we suggest to return the product (including package) to our company.

| Assembly unit name | Harmful substances | | | | | |
|---------------------|----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | Pb | Hg | Cd | Cr(VI) | PBB | PBDE |
| Shell | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| PCB | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Cable | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| Packaging Materials | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

This form is prepared according to the provisions of SJ/T 11364.

- : It is indicated that the content of the harmful substance in all the homogeneous materials of the component is below the limit specified in GB/T 26572.
- : It is indicated that the content of the harmful substance at least in one certain homogeneous material of the component is beyond the limit specified in GB/T 26572.

Note: 1. Most components in this product use harmless environment-friendly materials, and due to limited international technology level, some harmful materials cannot be replaced.

2. The environmental data for reference are tested in the normal use and storage environment of this product requirements, such as humidity and temperature, etc.



7 1 2 1 3 7 0 0 4

V:1804