|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 档 号 |  |  | | 编 号 | |  |
| 保管期限 | 3年 |  | | 密 级 | | 内部★ |
|  |  |  | | 阶段标记 | | V1.0.00 |
| BingoBin-1A空调控制模块  空调红外指令说明 | | | | | | |
|  | | | | | | |
| 编制： | | | 黄飞 | |  | |
| 审批： | | |  | |  | |
| 北京缤歌网络科技有限公司 | | | | | | |
| 2018年02月07日 | | | | | | |

文档修订记录

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **版本编号** | **说明：如形成文件、变更内容和变更范围** | **日期** | **变更人** | **批准日期** | **批准人** |
| V1.0.00 | 新建 | 2018.2.7 | 黄飞 |  |  |
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## 编写目的

本文档说明了空调控制模块红外指令的类型。

本文档适用于项目研发人员、测试人员、运营人员、管理人员。

## 红外指令类型说明

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 序号 | 红外指令说明 | 十进制 | 十六进制 | 备注 |
| 1 | 开机 | 1 | 0x01 |  |
| 2 | 关机 | 2 | 0x02 |  |
| 3 | 制冷 | 3 | 0x03 |  |
| 4 | 加热 | 4 | 0x04 |  |
| 5 | 5℃ | 5 | 0x05 |  |
| 6 | 6℃ | 6 | 0x06 |  |
| 7 | 7℃ | 7 | 0x07 |  |
| 8 | 8℃ | 8 | 0x08 |  |
| 9 | 9℃ | 9 | 0x09 |  |
| 10 | 10℃ | 10 | 0x0A |  |
| 11 | 11℃ | 11 | 0x0B |  |
| 12 | 12℃ | 12 | 0x0C |  |
| 13 | 13℃ | 13 | 0x0D |  |
| 14 | 14℃ | 14 | 0x0E |  |
| 15 | 15℃ | 15 | 0x0F |  |
| 16 | 16℃ | 16 | 0x10 |  |
| 17 | 17℃ | 17 | 0x11 |  |
| 18 | 18℃ | 18 | 0x12 |  |
| 19 | 19℃ | 19 | 0x13 |  |
| 20 | 20℃ | 20 | 0x14 |  |
| 21 | 21℃ | 21 | 0x15 |  |
| 22 | 22℃ | 22 | 0x16 |  |
| 23 | 23℃ | 23 | 0x17 |  |
| 24 | 24℃ | 24 | 0x18 |  |
| 25 | 25℃ | 25 | 0x19 |  |
| 26 | 26℃ | 26 | 0x1A |  |
| 27 | 27℃ | 27 | 0x1B |  |
| 28 | 28℃ | 28 | 0x1C |  |
| 29 | 29℃ | 29 | 0x1D |  |
| 30 | 30℃ | 30 | 0x1E |  |

## 附录

### 参考资料

无