

Lighting Tag-D2 User Manual

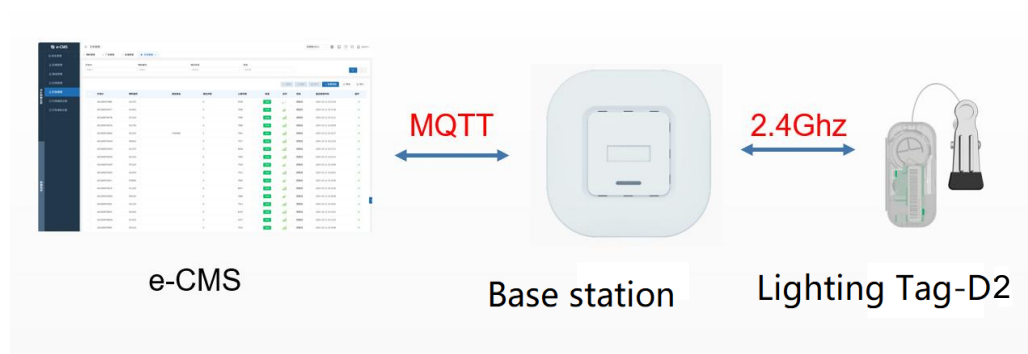
Overview

Install the Lighting Tag-D2 on shelves/goods. Use the eCMS system with ETAP05-S1/ETAP05-D1 base stations to communicate with the Lighting Tag-D2, allowing them to turn on, turn off, and perform other functions.

Equipment

ETAP05-D1 base station, one uni
Some Lighting Tag-D2

The overall work structure is as follows:

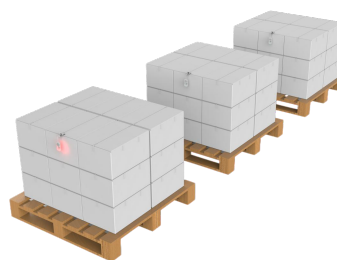


Operation process

1 Device Installation

Price tag installation

- (1) Attach the tags to the shelves/products



Base station installation



2 System process

(1) Enter the e-CMS to configure the base station

基站ID	基站名称	厂名	区域名称	基站IP	MAC地址	状态	信号强度	最后在线时间	最后离线时间	操作
7300D80	01	同泰勒	同山绿苑2楼...	255.255.255.255	90A9F7300D80	❤	5	2025-10-11 15:48:13	2025-09-24 03:05:5	🔍 🗑
73009B3	01	同泰勒	同山绿苑1楼...	255.255.255.255	90A9F73009B3	❤	9	2025-10-11 15:48:11	2025-09-29 10:59:0	🔍 🗑
7300E41	01			255.255.255.255	90A9F7300E41	❤	1	2025-09-19 16:45:56	2025-09-19 16:45:5	🔍 🗑
7300E33	01			255.255.255.255	90A9F7300E33	❤	1	2025-09-19 17:36:15	2025-09-19 17:36:1	🔍 🗑
7300E52	01			192.168.36.40	90A9F7300E52	❤	1	2025-09-19 17:40:34	2025-09-19 17:40:3	🔍 🗑
7300DC3	01			255.255.255.255	90A9F7300DC3	❤	1	2025-09-22 09:08:32	2025-09-22 09:08:3	🔍 🗑
7300DB5	01			255.255.255.255	90A9F7300DB5	❤	1	2025-09-22 09:25:02	2025-09-22 09:25:0	🔍 🗑
7300DF5	01			255.255.255.255	90A9F7300DF5	❤	1	2025-09-22 09:45:19	2025-09-22 09:45:1	🔍 🗑
7300D45	01			255.255.255.255	90A9F7300D45	❤	1	2025-09-22 09:56:59	2025-09-22 09:56:5	🔍 🗑
7300E7C	01			255.255.255.255	90A9F7300E7C	❤	1	2025-09-22 11:23:24	2025-09-22 11:23:2	🔍 🗑
7300DD5	01			255.255.255.255	90A9F7300DD5	❤	1	2025-09-22 11:30:05	2025-09-22 11:30:0	🔍 🗑
7300E17	01			255.255.255.255	90A9F7300E17	❤	1	2025-09-23 13:20:52	2025-09-23 13:20:5	🔍 🗑
73009EE	01			192.168.20.94	90A9F73009EE	❤	15	2025-10-11 15:48:13	2025-10-10 16:55:0	🔍 🗑

(2) Open the computer backend of the e-CMS system and 'batch add' the price tags you want to use to the backend.

e-CMS

库存管理

区域管理

基础管理

灯条管理

灯条通信记录

灯条通信记录

物料管理

工厂管理

区域管理

灯条管理

基础管理

灯条ID

物料编号

绑定状态

状态

请输入

请输入

请选择

请选择

+

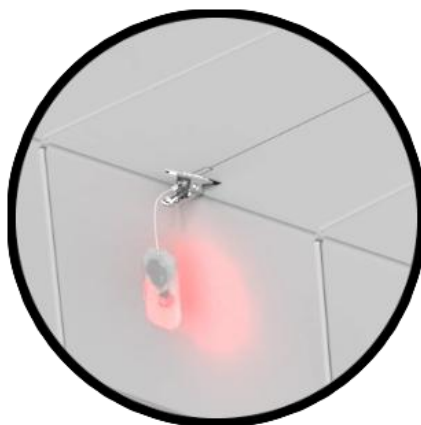
批量添加

导出

导入

灯条ID	物料编号	通信基站	通信次数	心跳次数	电量	信号	状态	最后接收时间	操作
☐ AD1000076480	011370		0	9348	100%		初始化	2025-10-11 15:22:39	
☐ AD1000076A77	021820		0	7928	100%		初始化	2025-10-11 15:17:36	
☐ AD1000076A78	071130		0	7999	100%		初始化	2025-10-11 15:21:21	
☐ AD1000076A7D	021740		0	7886	100%		初始化	2025-10-11 15:20:09	
☐ AD1000076A80	022110	7300D80	3	7943	80%		初始化	2025-10-11 15:15:27	
☐ AD100007AD30	050610		0	7917	100%		初始化	2025-10-11 15:22:20	
☐ AD100007AD35	012170		0	8448	100%		初始化	2025-10-11 15:17:12	
☐ AD100007AD3C	021220		0	7905	100%		初始化	2025-10-11 15:21:32	
☐ AD100007AD3F	071520		0	7930	100%		初始化	2025-10-11 15:23:09	
☐ AD100007AD5C	022630		0	7931	100%		初始化	2025-10-11 15:20:42	
☐ AD100007AEC1	070840		0	7846	100%		初始化	2025-10-11 15:14:56	
☐ AD100007AECF	011150		0	8647	100%		初始化	2025-10-11 15:15:36	
☐ AD100007AED6	050230		0	7889	100%		初始化	2025-10-11 15:18:58	
☐ AD100007AEE3	021130		0	7913	100%		初始化	2025-10-11 15:14:02	
☐ AD100007B693	021630		0	8159	100%		初始化	2025-10-11 15:14:52	
☐ AD100007B6AD	012410		0	9327	100%		初始化	2025-10-11 15:21:43	
☐ AD100007B695	051410		0	7924	100%		初始化	2025-10-11 15:19:48	

(3) Send data, the light turns on



FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm(8 inches)during normal operation.

That changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.