



BX-6A&G series

User Manual

 Before you use the brightness sensor,
please read this file first and save it for

We will struggle and serve for the booming development of LED industry!

BX-6A&G series

Statement

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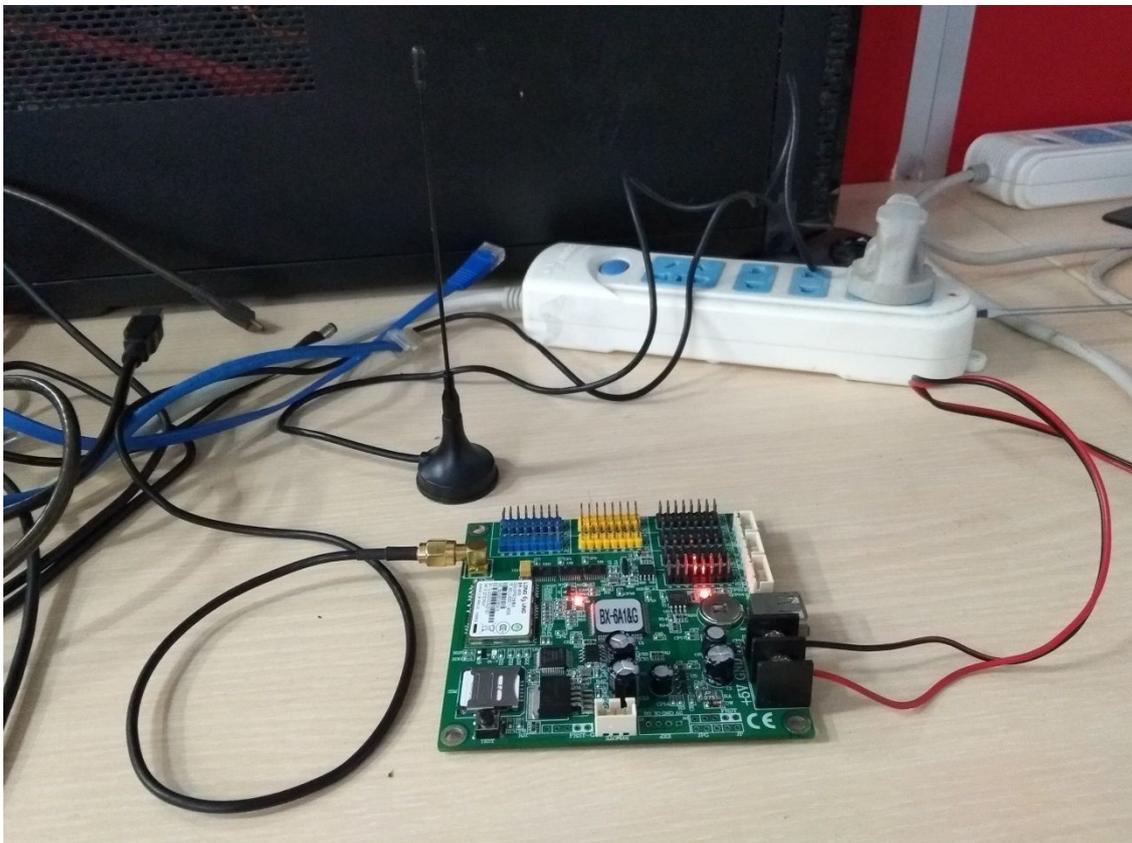
Guiding

BX-6A&G series is the integrated of BX-6A and BX-3GPRS, it has the functions and characteristics of BX-6A series. No need extra 3GPRS antenna.

BX-6A&G series need set by U disk and message. Below is the setting methods of how to send programs by GPRS mode.

Connect with controller

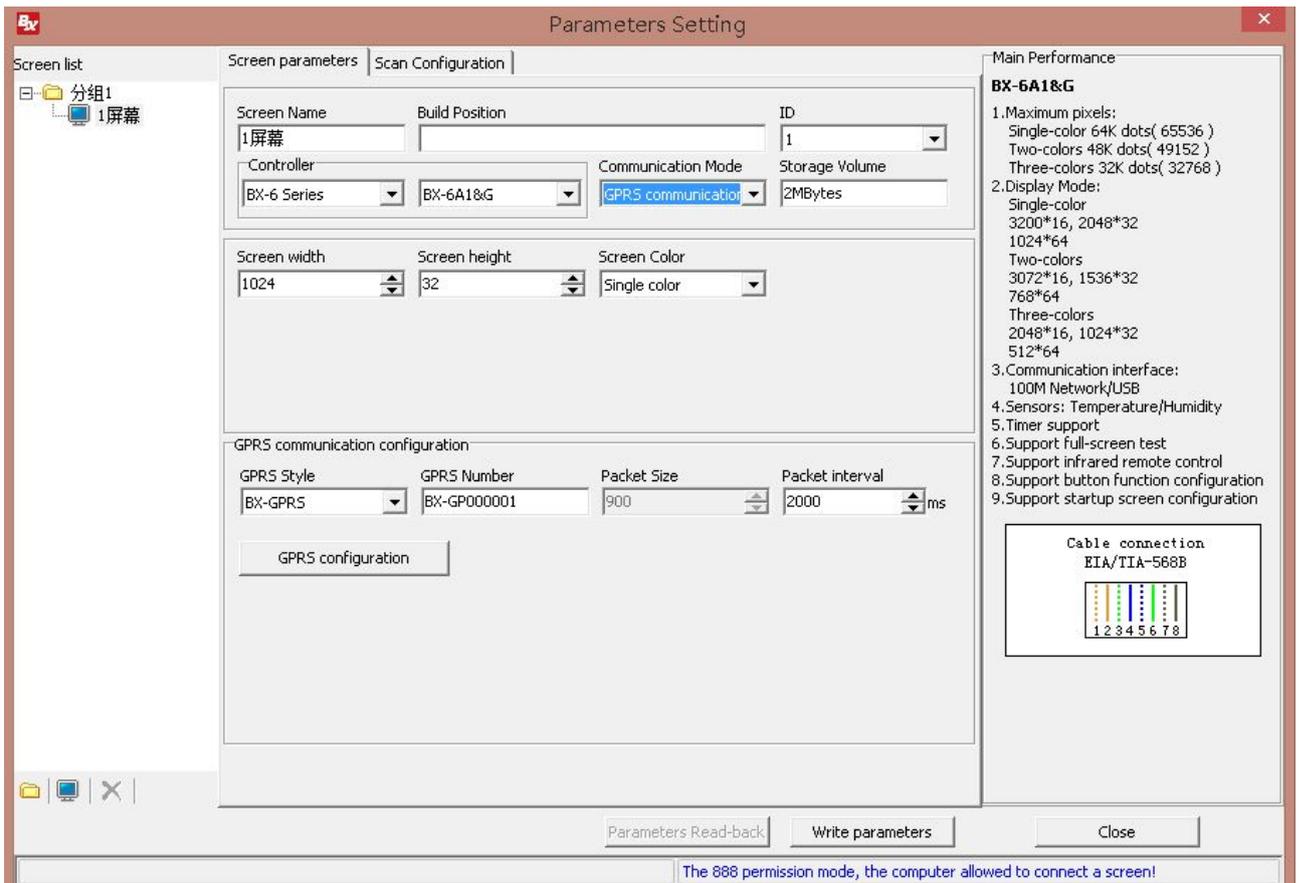
Firstly, plug in SIM card (please note the direction of how to plug in SIM card), and then get power supply for BX-6A&G controller. Please check the below picture:



Settings

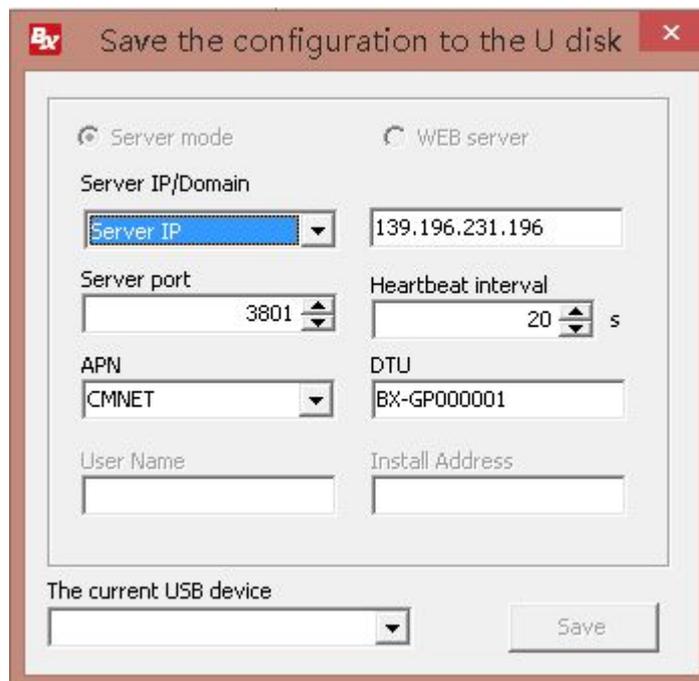
Step 1: set communication mode

Start LedshowTW2017 software, click "setup" --" set screen parameters" -- input passwords "888" . Select the correct model under "controller" , choose "GPRS communication" under "communication mode" .



Step 2: GPRS configuration

Firstly, please plug in U disk to computer, and then click “GPRS configuration” in “screen parameters” .



Operation steps:

1. Please modify the server IP address and server port according to your network.
2. Select the operator of mobile phone network in APN.
3. Choose U disk under "The current USB device", click "save". After save, please plug off the U disk from computer and plug in into the USB port of controller.

Step 3: message configuration of GPRS module

Use your own mobile phone to edit message and send to the phone card in GPRS module.

(A55A#1*112.65.245.174*6058#3***CMNET**#4*GPRS0000001)

The red mark "CMNET" is your operator, users need to modify it according to your own operator.

After send, you will get messages replied: IP OK #APN OK#ID OK#

Communicating and sending programs

If the screen " " turns to " " , it means OK.

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Public Wechat



ONBON APP