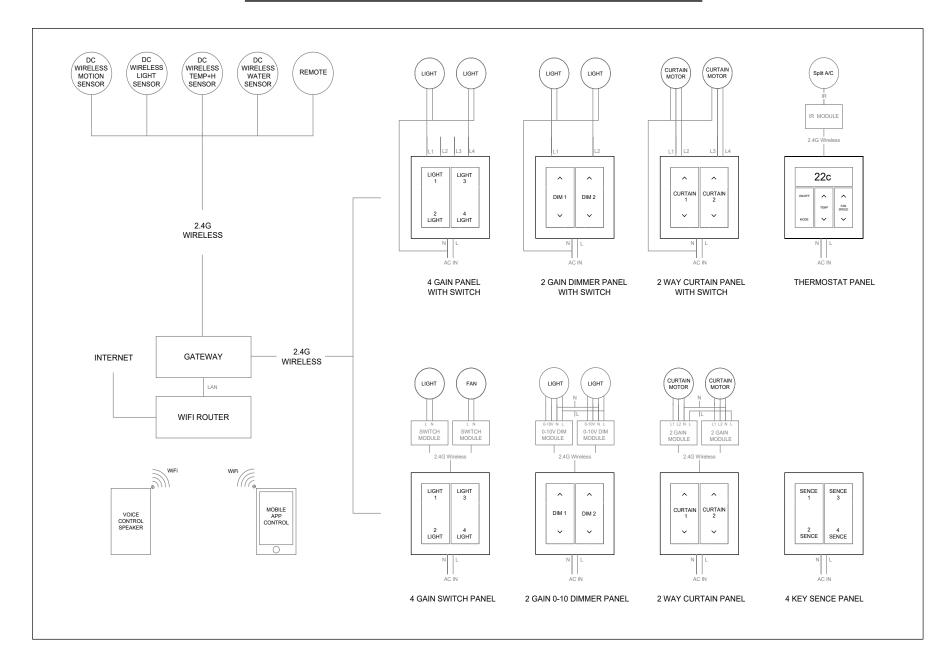
CityGrow Wireless System Application Diagram

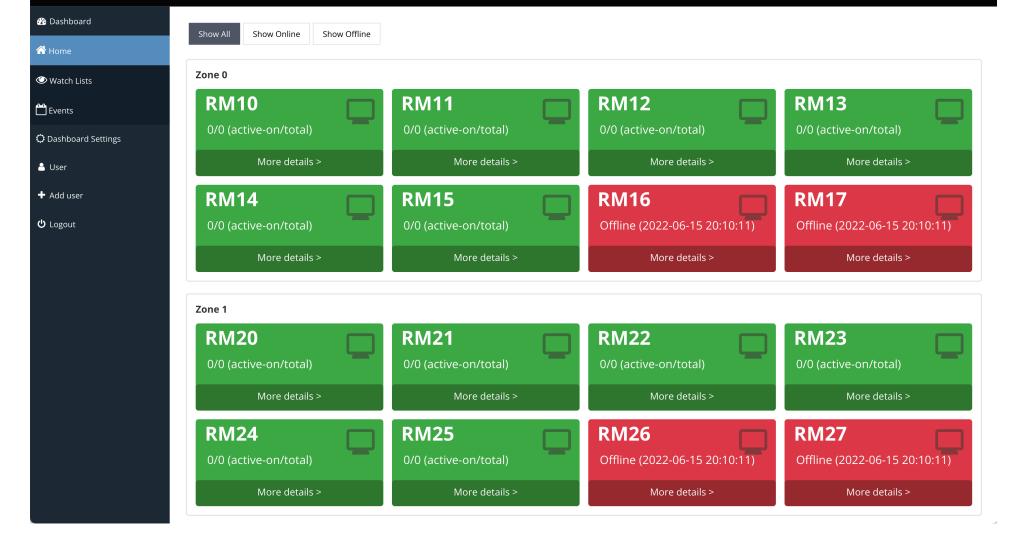


Application Description

1. The wireless panel can set 1-4 groups of switch functions.

- 2. The original mechanical switch can be directly replaced, easy to install and maintain, also does not take up space.
- 3. Users can configure the functions through the computer version of HomeNET Planner of Citygrow, freely match and modify anytime and anywhere.
- 4. The system can also be set and controlled remotely through a mobile phone or computer, and the software update is simple and convenient.

HomeNET Portal Web Version

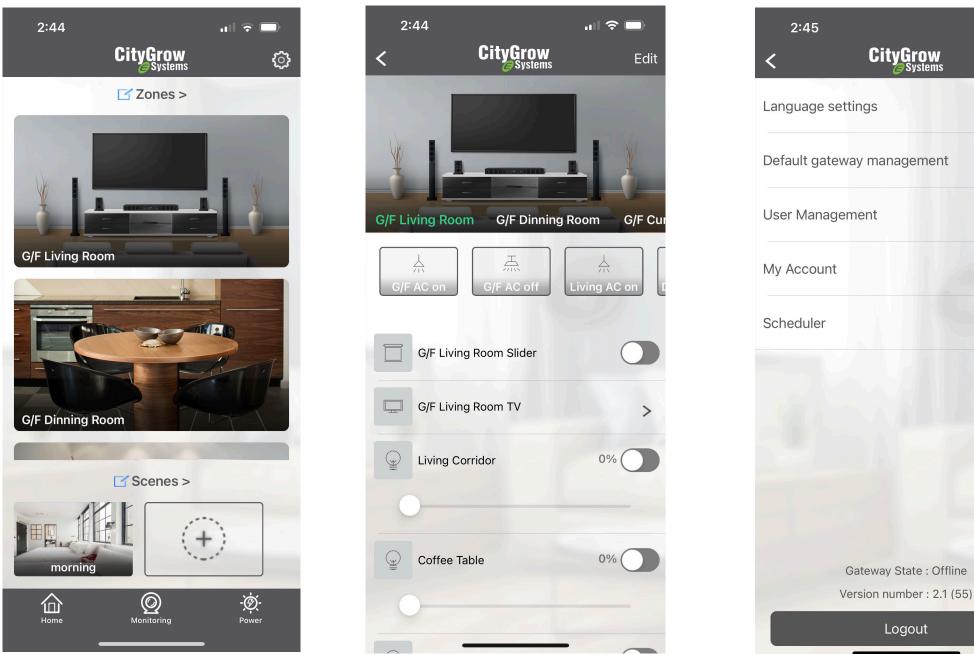


HomeNET Portal Description

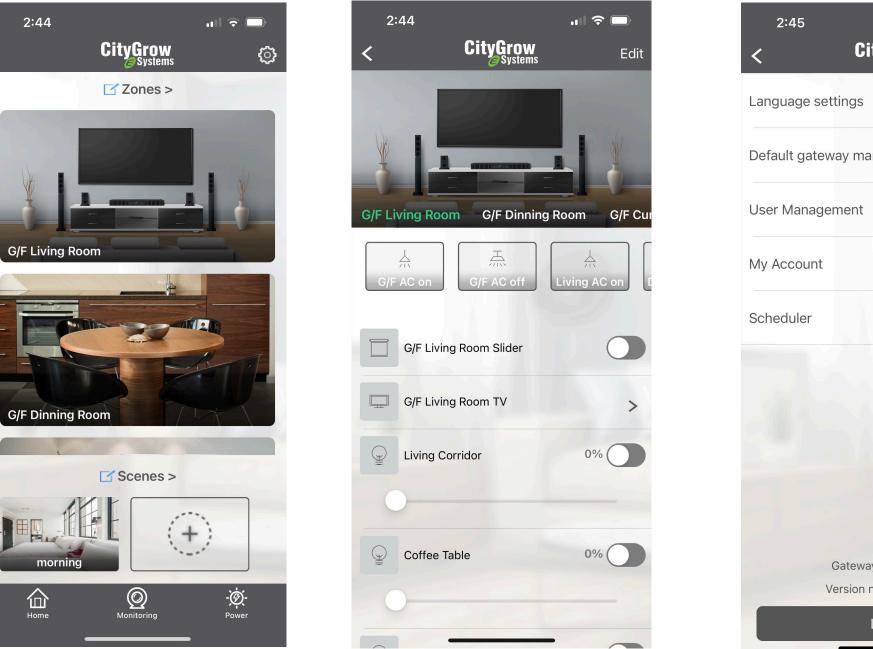
1. Users able to control device and scene through the HomeNET Portal, also the user interface is easy to management which can monitor the status of all devices in real time.

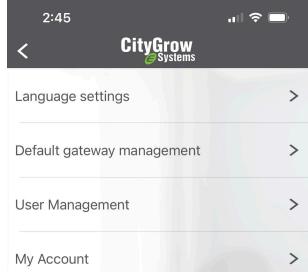
2. Users can observe electricity consumption records and trend analysis, environmental data changes and records, etc.

3. Users can freely set automation conditions, and use environmental sensors to automatically adjust lights, curtains, air conditioners, etc.



HomeNET2 Mobile Version





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HomeNET2 Description

1. Users able to set the scene and room infomation through the HomeNET2 mobile app, also to control device, scene, real-time monitoring status, etc.

2. Users able to observe electricity consumption records and trend analysis, environmental data changes and records, etc. through the monitoring page of HomeNET2.

3. You can freely set a 7-day itinerary, and turn it off and on at any time. It is convenient to carry out timing control when going out.