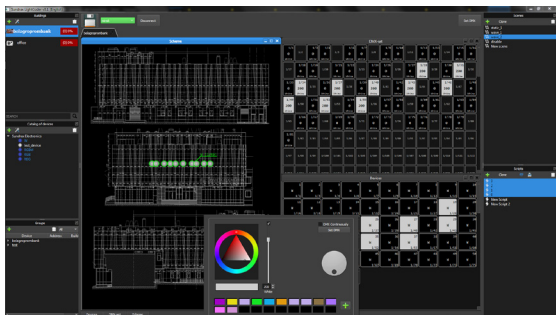


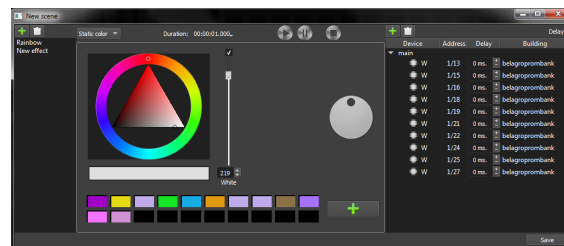
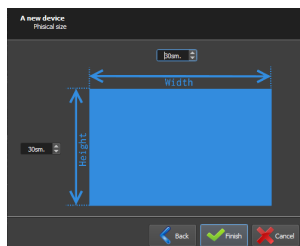
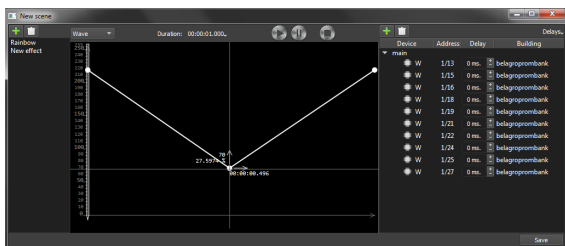
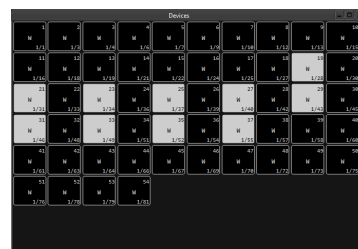
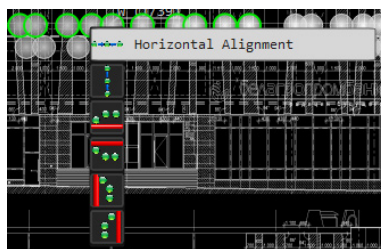
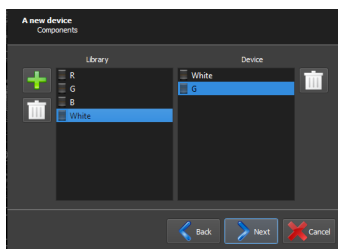
Light Coder

Software for lighting scenarios



Functionality

- Quick patching
- Create flexible lighting effects, complex channel behaviour
- Compose complex shows and scenarios
- Preview lighting scenes in visualizer
- Easy fixture profiling and arrangement
- Compile and upload pre-built DMX scenarios to fixtures
- Control DMX scenario playback



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Light Coder

Software for lighting scenarios

System Requirements

Minimal Hardware Requirements

Processor: Intel Atom or equivalent

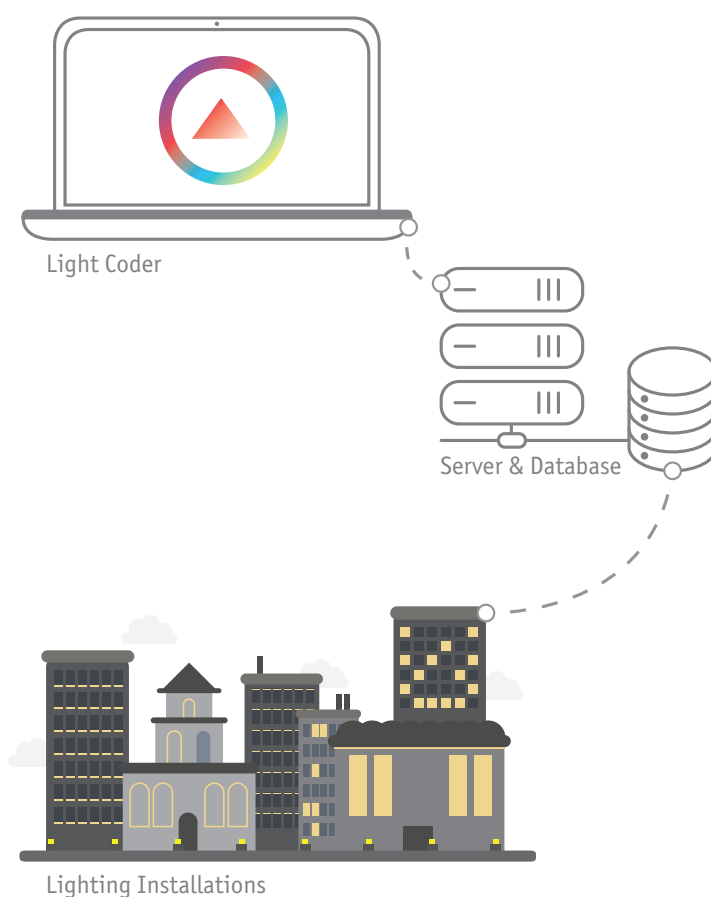
RAM: 2 Gb

Hard Drive: 100 Mb of free disk space

Software Requirements

Operating System: Windows, GNU/Linux, Mac OS X, iOS, Android

Organization Scheme



Product Line

Name

LightCoder Software

Product code

MNQ-LCDR-SOFT

Disclaimer

To the best of our knowledge, the technical data contained herein is true and accurate at the date of issuance and is subject to change without prior notice. No liability accepted for errors or omissions. Always make sure to use the most recent release and contact Sundrax Electronics to verify correctness before placing your order.



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