

# Light-O-Rama



Accessory  
PC Serial/USB  
RS485 Adapters

**SC485 • USB485 • USB485B**

[www.lightorama.com](http://www.lightorama.com)

- Connects your Windows PC to a network of Light-O-Rama controllers
- PC serial and USB ports are restricted to less than 100 feet, these adapters extend that to 4,000 feet allowing for a very large network of controllers
- USB adapters are powered by the computer, Serial adapter is powered by the attached Light-O-Rama controller(s)
- USB adapters include USB cable to computer

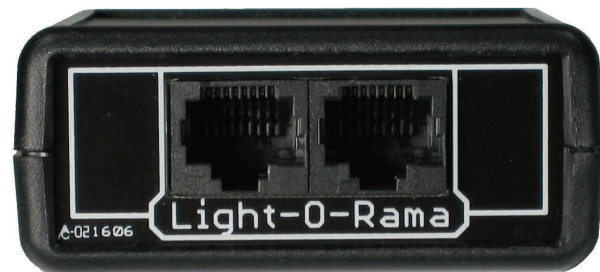


**USB485—Mini-USB to RJ45**  
5/8" h x 1 3/8" w x 2" d



**SC485—9-pin serial to RJ45**  
5/8" h x 1 3/8" w x 2" d

Must be within 100 feet of first controller



**USB-B to double RJ45**  
1 1/8" h x 2 5/8" w x 2 5/8" d

- Two RJ45 jacks allows more flexible placement in the Light-O-Rama network of devices
- Contains a voltage booster that can power an **Easy Light Linker** Wireless Module
- Use this device, your laptop and Wireless Modules to fine tune your show from a comfortable distance
- Supports quick RS485 line turn-around to permit rapid polling of controller inputs during a show (future software release)

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