



A 16 channel, 40 amp capacity do it yourself board LOR control board. Like with the CTB-08 and CTB-0

Without a heatsink, each channel can handle a maximum of 2 amps. Each side is capable of 15 amps.

If you add a heatsink to ~~However, you are still limited to 15 amps per side.~~ However, you are still limited to 15 amps per side. per channel.

By default, this controller will only handle 30amps, 15 per side. In order to obtain a full 40amps from this

1. Install 12 gauge power cords
2. Upgrade to ceramic, 20amp, fast acting fuses.

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Downloads -- These downloads are links from the LOR Support Site:

[User Guide](#)

[Data Sheet](#)

[Blue Board Firmware](#)
[Green Board Firmware](#)

