



Reliable Wireless Done Right

StarBridge is a new enhancement to StarFire to provide wireless connectivity between your controller and your modules.

The StarBridge Kit includes two StarBridge Radios and one StarBridge Power Pack. Your existing StarFire equipment will be compatible with StarBridge once software updates have been installed.

StarBridge allows you to connect up to 36 modules to a single StarBridge Radio and Power Pack. If you need additional modules, you can link additional StarBridge Radios and Power Packs to your setup using a single controller.



What are the advantages of using StarBridge over other wireless firing systems?

- StarBridge uses 900Mhz, which is far more reliable than 2.4Ghz systems. 900Mhz can broadcast at 10 times the power, and in a frequency band with much less traffic. 900Mhz is able to pass signals through objects much better than 2.4Ghz, so it is superior when radios don't have perfect line of sight.
- StarBridge Radios are separate from modules. This allows modules to be placed in the best locations to connect to fireworks, and radios to be located in the best spots to communicate reliably.
- Up to 36 modules can be powered from a single StarBridge Power Pack. Even when shooting a 1000+ cue show, only two batteries need to be charged afterwards: one in the controller and one in the StarBridge Power Pack.
- Replacement batteries cost about \$35 with a StarBridge Power Pack. Based on a 5-year replacement cycle, this works out to less than 20 cents per module per year for battery costs.
- StarBridge Radios are housed in the same industrial quality hard aluminum case as the modules. They are waterproof, dirt proof, and highly fire resistant.
- The StarBridge Kit allows monitoring of signal quality. You won't hope your system will work – you'll KNOW your system will work.



StarBridge Kit contains 1 Power Pack and 2 Radios. Radios conveniently fit inside the power pack for storage.

StarBridge Kit (1 Power Pack & 2 Radios)	\$999.00
StarBridge Power Pack	\$399.00
StarBridge Radio	\$349.00