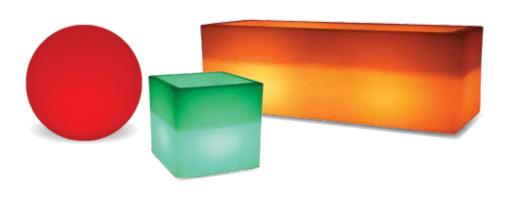
App Controlled

- Match custom light and color frequencies to selected song rhythms using your personal music library and Jibe's exciting Music Mode feature.
- Easy-sync setup; only a smartphone, iOS, or pc interface is required.













12 WILLOW LANE, NESQUEHONING, PA 18240-1228
P: 800-613-3261 • F: 866-613-3264 • E: SALES@MYSTERLINGHOME.COM

Command and instantly adjust the theme and mood of your outdoor gatherings. Light, rhythm, color, nature, and spur-of-the-moment inspiration are finally one. You'll reign, you'll shine, rain or shine.

JIBE

Imagine: powerful light, your favorite music, and 256 vibrant color options pulsing through an array of stylish, fully weatherproof outdoor furnishings – all responding to your theme, your mood, your direction.

Introducing Jibe: App-Controlled LED Furniture.

Jibe furnishings are lightweight, portable, and fully cordless, making them ideal for a wide variety of outdoor events. Quickly adjust the color, brightness, and rhythm levels of all your Jibe furniture, instantly engaging the entire gathering; or tap into the Jibe app's advanced capabilities to create a distinct sensorial experience for individual conversation areas.



JIBE CHAIR 1222-001 24"W x 24"D x 32"H





JIBE COFFEE TABLE 1222-002 32"W x 32"D x 18"H





JIBE BAR TABLE 1222-004 23"W x 23"D x 43"H



JIBE STOOL 1222-008 16"W x 16"D x 16"H





JIBE FLOOR LAMP 1222-003 24"W x 24"D x 79"H







Form + Function + Technology

Jibe collection lamps, tables, planters, and decorative accessories feature an easy-to-maintain waterproof surface. Sprinklers, water balloons, spills, and summer storms? No worries. Jibe's IP54-rated construction makes it safe from them all. Simply wipe with a wet cloth to clean!

Jibe keeps pace with the party, pairing today's blue tooth technology with a built-in 3.7V high-capacity rechargeable lithium battery (5200mA). A full charge provides 10-12 hours of continuous signal, or 6-8 hours when app is in use.

All Jibe furnishings boast durable LED technology, and rust-resistant circuitry.

