



M&M Productions USA, founded in 1988 and headquartered in Oak Ridge, TN, is a full-service event, broadcast and video production company. M&M provides turnkey solutions, including lighting, stage design, audiovisual services, digital signs, scripting, speaker training, broadcast services, breakout meeting management, audiences response systems, webcasting, virtual and hybrid conferences, and event choreography. The company serves as a one-stop shop for clients and has the largest audiovisual equipment inventory in the region.

In 2020 M&M Productions USA began offering virtual experiences, from websites to custom built 3D environments designed to look like real conference centers and has produced hundreds of virtual events to-date. M&M is the industry leader in live, virtual and hybrid event productions.



Live events M&M Productions USA has produced national concert tours, large-scale corporate meetings and conventions, meetings for student associations and government organizations, festivals, and live sporting events.



M&M Productions USA retains certified professionals in event planning, script writing, lighting, stage design, audio, broadcast, and video disciplines to extend and incorporate the latest technologies available to produce memorable events for our clients and their attendees.



M&M Productions USA is the recipient of five Telly Awards, honoring the best in film and video production; Gold and Bronze Kaleidoscope awards from the Southeast Festivals & Events Association; and numerous local and civic awards and commendations.

Leading the Industry!

From breakouts to ballrooms, our complete production solutions will enhance your meeting or event. Utilizing cutting edge technology and highly skilled technical staff, our custom solutions will surpass your expectations and leave your guests with an unforgettable experience.



Live Event Productions
Virtual & Hybrid Events
Graphic Design & Branding
Scripting & Stage Production
Custom Stage Sets
Video Editing, Webstreaming
& more!



