

iPlayGolf Milton Keynes

The new indoor golf centre iPlayGolf, based in Milton Keynes, boasted 6 golf simulators, a bar, VIP room and pro shop.

The indoor golf centre was looking for a suitable solution which incorporated an iPad controlled digital sound system paired with software controlled LED lighting to create the perfect atmosphere.

A range of digital speakers were installed including subwoofers to create a truly exceptional surround solution controlled wirelessly via an iPad. The centre also utilises the latest LED lighting technology throughout. A variety of fixtures have been carefully positioned to help create a spectacular visual experience.

"We were just about to launch our new high-tech indoor golf centre and really wanted to incorporate some of the latest sound and lighting technology. We were very impressed with the variety of options Monacor showed us and the time frame that they could work to. The whole project was designed and installed in less than two weeks; very impressive!"

iPlayGolf, Milton Keynes.

Are you looking for a solution like this? Contact us today sales@epicaudio.co.uk

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Project Specifications

The MEGA-DSP range of speakers was the obvious choice due to their superior sound quality as well as being controlled via a network. The MEGA-DSP range also has its own APP so sound parameters can be adjusted via a tablet.

8 X MEGA-DSP8 units were installed alongside a dual 15" active MEGA-215DSP subwoofer. The brain of the system is the ARM-880 8 Zone matrix along with wall panels to adjust source and level.

PARL-174DMX Wash lights, TWIST-5LED 50W Spot and BEAM-20LED 20W beam mini moving heads were all chosen for their compact housings. This provided maximum output filling the centre with a calming background effect during the day with a full night club style light show in the evenings.

This system has proved to be very successful as it gives the client maximum control over the sound and lighting system as well as being extremely user friendly.

The full installation of the project was handled by Avanti Sound and Light Solutions.









