

Roland M-5000 tours with the stars of 'Autour de la Guitare' Date of release: 2<sup>nd</sup> December 2015

The Roland M-5000 Digital Mixing Console has been out on tour recently- mixing FOH on the 23 date 'Autour de la Guitare'. Arguably one of the most prestigious tours of 2015, the 'Autour de la Guitare' brought together an amazing line up of famous guitarists creating one 'super band' to perform at Zénith Arenas across France and Belgium. Lead by world renowned French guitarist JF Lalanne, the Autour de la Guitare also included Robben Ford, Larry Carlton, Christopher Cross, Johnny Clegg, Ron Thal, John Jorgenson, Axel Bauer, Paul Personne, Dan Ar Braz, Michael Jones, JM Ecay and Nono Krief.

Chosen as the FOH console by tour production company 'Silence!' the M-5000 was specified because of the consoles' intuitive workflow, flexible architecture and great sound quality - plus the fact that so many features came in such a compact footprint. FOH Engineer, Manu Guiot (designer of the Notre Dame de Paris musical amongst other high profile projects) was at the helm of the M-5000 for the tour. Commenting on the M-5000 M. Guiot explained; 'It was the first time that I had seen or used the Roland M-5000 and my initial impression was good and that in comparison to other consoles at this end of the market that I had used before it was right up there. The console includes some really good features and after messing around with it and trying it out I found that I really liked it. The M-5000 had a good sound and was easy to use'.

The M-5000 mixed down 64 channels delivered from the I/O boxes on the stage using 2 stereo outputs and 1 mono output to connect. Inputs from the band on stage were provided by the Roland S-4000S-3208 Digital Snake (32x8 Modular Stage Unit), connected via Cat5e cable at 96kHz using REAC (Roland Ethernet Audio Communication). The M-5000 has two REAC ports which allow extra I/O boxes to be added. A third REAC port can be used for connecting to monitors or recording. On the Autour de la Guitare tour this third port was used to connect to the Roland R-1000 stand-alone recorder. With up to 300 inputs and 296 outputs available on the M-5000 (and more at 48kHz), each managed in separate patchbays, any input can be patched to any or multiple outputs without having to be patched through a mixing channel.

Working alongside Silence! on the tour preparation, Thomas Delory from Roland Central Europe commented 'both FOH and System Engineers were highly satisfied, confident and proud to work with the new M-5000. In fact, Silence! have already decided to specify the M-5000 for a second classical live show 'Fauteuil d'Orchestre' and for possible television production work in the future'.

The M-5000 is based on a proprietary Roland platform known as O.H.R.C.A, which stands for three key concepts: Open; High Resolution; and Configurable Architecture. This internal architecture is not fixed to any configuration and can be freely defined within a range of up to 128 input or output channels or busses, allowing the operator essentially to 'build' a console to suit the application. Each path can be used as a mixing channel, AUX, matrix, subgroup buss or MIX-MINUS buss in any input/output configuration. All paths are delivered at a pristine 24-bit/96kHz sound quality. This open audio architecture supports Dante, MADI, Waves Sound Grid, and REAC audio protocols, as well as audio delivery over video using SDI, DVI and SFP cabling.

Photos: All photographs courtesy of Thomas Delory, Roland Central Europe RolandADLGM5000ParisShow: The M-5-000 console FOH at the Paris venue RolandADLGM5000Rouen Show: The M-5000 console FOH at the Rouen venue

RolandADLGM5000 Rouen Show M Guiot: FOH Engineer M Guiot RolandADLGM5000 Rouen Show M Guiot 2: FOH Engineer M Guiot

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For more information on the Roland M-5000 and M-5000C: <a href="https://proav.roland.com/ohrca">http://proav.roland.com/ohrca</a>