Unleash your creativity
Since 2006, GLM software has worked with our Smart Active Monitors and Subwoofers to minimise the unwanted acoustic influences of your room and help your mixes sound great, everywhere.

Now, GLM 4.1 includes the next generation AutoCal 2 calibration algorithm and a host of new features – delivering a much faster calibration time and an even more precise frequency response.

So, wherever you choose to work, GLM 4 will unleash your creativity, and help you produce mixes that translate consistently to other rooms and playback systems. And with GLM 4, both your monitoring system and your listening skills have room to develop and grow naturally too.

Use GLM 4’s calibration features to
- Automatically adjust in-room frequency response, distance delay and listening level.
- Adjust, personalise and store any automatic setting freely.
- Create and expand systems to suit all types of stereo, multi-channel or 3D immersive audio formats.
- Sample room responses in an unlimited number of microphone locations.
- Enjoy the benefits of consistent performance and accurate monitoring in any production environment.

Use GLM 4’s monitor control features to
- Switch between multiple monitoring systems using the same DAW outputs.
- Activate solo, mute and standard calibrated listening levels.
- Engage bass management or entire system delay offsets.
- Switch between listening locations, including individual monitor time offsets.
- Manage and control more than 80 Genelec monitors and subwoofers.

To learn more – and to download GLM 4 – please visit www.genelec.com/glm
**System Components**

Full scalability allows the system to grow and adapt to your needs.

GLM cloud services draw on decades of user experience, providing instant access to the latest updates and our expert helpdesk.

Intuitive GLM 4 user interface.

GLM network and cloud.

Optional volume control (wired or wireless).

Reference microphone for measuring room acoustics.

**User Interface**

Designed in conjunction with Harri Koskinen, GLM 4’s brand new user interface allows faster, easier and more intuitive navigation.