

Introducing..

GENISYS™

POWERED BY ALLEN **APEX™** TECHNOLOGY

In 1971 Allen introduced the world's first digital organ, a transformative event.

GENISYS Organs with APEX Technology are a generational advancement in organ building. APEX provides unparalleled sound clarity along with remarkable features, representing the epitome of digital organ technology, and sets the standard for organ building in the 21st Century.

Authorized Allen Organ Representative for Sales and Service



THE CHURCH ORGAN GROUP

Serving all of Louisiana,
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Proven Pipe Organ Sound

The preference for Allen sound extends beyond the realm of digital organ customers. Allen has been the choice to add digital voices and advanced consoles to hundreds of pipe organs, including prestigious European installations, playing a crucial role in preserving and advancing an important art form.

Allen organs

SOUND | TECHNOLOGY | SUSTAINABILITY

GENISYS Organs with APEX TECHNOLOGY are the culmination of a multiyear engineering project that brings together advanced tone generation technology, along with massive processing power and storage memory: *Resulting in the pinnacle of digital organ sound.*

Allen's APEX *floating-point technology* offers **65 times greater resolution** than fixed-point systems. With **250 times the memory** of previous organs, along with premium **32-bit DACs**, APEX reproduces even the smallest detail of organ pipe sound. **Multiple 64-bit quad core processors and gigabit ethernet** control this amazing technology.

GENISYS Organs with APEX Technology take advantage of Allen's **new and updated samples** from renowned pipe organs from around the world.

Allen's newest **Aeolian-Skinner** samples solidify its American heritage in both sound and build quality.

*Experience a GENISYS organ with APEX Technology!
Contact The Church Organ Group today!*

GX-340DK

