

GoodLife Fitness Selects AudioFetch to Enhance the Member Entertainment Experience

Broadcastvision Entertainment's wireless audio platform allows members to hear television audio directly through their smartphones

LAS VEGAS, NV, UNITED STATES, August 11, 2026 /EINPresswire.com/ -- [Broadcastvision Entertainment](#) today announced that [GoodLife Fitness](#) is implementing [AudioFetch](#) wireless audio technology at participating fitness locations in Canada.

AudioFetch allows members to hear audio from televisions throughout the facility directly through their personal smartphones. Members connect to the facility's designated Wi-Fi network, open the AudioFetch app, and select the television channel they would like to hear.

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Mark Blake



AudioFetch allows fitness club members to select and hear television audio directly through their smartphones while they work out.

The technology provides members with a convenient and personalized way to enjoy television programming during their workouts without relying on traditional wired audio connections or shared listening devices.

“GoodLife Fitness is widely recognized for its commitment to providing an exceptional fitness experience for its members,” said Mark Blake, COO of Broadcastvision Entertainment. “We are proud that AudioFetch has been selected to support that experience by giving members a simple, reliable, and convenient way to hear television audio directly through their own mobile devices.”

Designed for commercial fitness facilities and other high-traffic environments, AudioFetch can support multiple television audio channels and a large number of simultaneous users. The platform is compatible with both iOS and Android devices and does not require members to create an account or provide personal information before listening.

The GoodLife Fitness deployment represents the continued expansion of AudioFetch within Canada and reinforces Broadcastvision Entertainment's commitment to providing flexible audio solutions for major fitness operators.

About AudioFetch

AudioFetch is a wireless audio solution developed by Broadcastvision Entertainment that allows users to hear television and other audio sources through their personal smartphones or tablets. The technology is used in fitness centers, sports bars, healthcare facilities, hospitality venues, houses of worship, educational environments, and other commercial locations. AudioFetch provides low-latency audio, supports multiple channels, and is designed for reliable operation in high-traffic environments.

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