SOUND. SCREENS. CONNECTIVITY.

Build the gym experience.

Make the energy unforgettable. Keep the technology under control.

From the energy on the training floor to the systems behind the front desk, EPIC brings audio, television, cabling, cameras and rack integration into one coordinated installation.

Sound you feel

Smooth, sexy sound and chest-hitting bass, designed to bring energy to every workout.

Television throughout the gym

Large-screen installation and centralized distribution of multiple program sources.

Connected operations

Robust business Wi-Fi and a custom guest network with bandwidth controls to protect business capacity.

Camera infrastructure

Client-directed coverage and clear HD recording to support incident review, deter theft and help manage liability risk.

Support that stays with you

Remote expertise from EPIC. Local hands-on support from your installing technician. A rack PC in every system makes the connection.

Coordinated delivery

System drawings, tested cabling and measured audio commissioning.

AUDIO + CONTROL

Smooth. Sexy. Powerful.

Sound that moves you. Bass you feel in your chest. Energy that inspires your best workout.

A system designed around your floor

EPIC designs for a smooth, sexy musical experience with bass that hits you in the chest. Integrated speakers, subwoofers and precise tuning bring weight, clarity and drive to the training floor. Each zone is shaped for its purpose, from a welcoming reception to an energized workout space.

Music and announcements

Integrate compatible music servers and playback sources. Front-desk paging can automatically lower music in designated zones while announcements are made.

Convenient control

Tablet-based control provides access to supported system functions. Source routing, zone levels and paging behavior are programmed for the agreed operating needs.

Installed, measured and tuned

EPIC uses acoustic measurements and listening checks to align speakers and subwoofers, adjust equalization and delay, verify levels, and test paging priority. Final settings reflect the installed room and the intended listening experience.

What this means for your gym

An immersive sound experience designed to help members find their rhythm, push harder and bring their best to each workout: smooth musical detail, controlled power and bass they can feel.

TELEVISION + DISTRIBUTION

More screens. One plan.

Bring entertainment to the workout floor with a coordinated display and distribution design.

Large-screen installation

EPIC can install client-furnished displays and build the signal-distribution infrastructure that serves them. Screen locations, mounting conditions, viewing needs and equipment suitability are established for each facility.

Centralized sources, distributed channels

Compatible source signals can be converted into television channels at a central equipment location, combined and distributed over coaxial cabling. Compatible televisions tune the available channels, allowing multiple screens to share centrally located sources.

PROGRAM SOURCES

Cable receivers or other compatible video sources

→

TV DISTRIBUTION

Channel conversion, combining and amplification

→

GYM DISPLAYS

Coaxial branches to compatible televisions

Plan room for future programming

Distribution capacity can be reserved for additional compatible sources. Source count, channel format, cable layout and display compatibility are selected together so the system fits the facility and its planned expansion.

Project planning includes display selection, provider equipment and service requirements. Final quantities, models and channel capacity are established in the proposal.

NETWORK + CAMERAS + RACK

An organized foundation.

Connect the gym floor, front desk and equipment rack with infrastructure that is easy to follow.

Wired networking and Wi-Fi

Robust wired and Wi-Fi infrastructure supports business communications. A custom, isolated guest network uses bandwidth limits and session controls to help preserve business capacity during busy periods.

Cameras and recording

Client-directed placement prioritizes injury-prone and theft-sensitive areas. Clear high-definition recording supports incident review, helps deter theft and helps manage liability risk.

Rack and power integration

Every system includes a rack PC. EPIC manages the system from our office, providing remote programming, service and support even when your gym is across the country.

Entry-system hardware

Selected intercom, reader and control-hub installation can be included. Door hardware supply, installation and configuration responsibilities are defined individually.

Business connectivity comes first

Coverage and capacity are planned around business needs and expected guest connections. Shorter guest address leases help recycle unused addresses; bandwidth limits and session controls manage guest usage. EPIC coordinates these policies and network configuration with your IT provider to help keep business communications responsive.

Remote support requires a working network connection and authorized access. UPS capacity, service arrangements and hands-on support are coordinated for each facility.

YOUR NEXT PROJECT

Start with the experience.

Tell us how your gym should feel and operate. We will help define the technology to support it.

01 Define the priorities

Review the floor plan, activity areas, desired audio experience, television locations, camera views and front-desk needs.

02 Coordinate the design

Develop the system layout, source and connection plan, equipment-rack arrangement and responsibilities for client-furnished equipment and other trades.

03 Install and verify

Install the agreed systems, test cabling and connections, and commission the audio for the completed space.

04 Remote expertise. Local hands-on support.

Your system is managed from our office. The lead technician who installs your gym provides local, hands-on support for physical equipment needs that remote access cannot resolve.

Choose the scope that fits your gym

Discuss an audio or television upgrade, network and camera infrastructure, or a coordinated installation covering several systems. Equipment and pricing are tailored to your project.

LET'S PLAN YOUR FACILITY

EPIC AV/IT LLC | Project consultation and system planning

PICTURE THE POSSIBILITIES

Your gym. Your signature.

An illustrative design scenario: the final solution is tailored to your facility.

A member experience with a purpose

Imagine a welcoming reception, a training floor alive with smooth sound and physical bass, and cardio screens carrying a choice of programming. Behind the experience: business connectivity, controlled guest access and camera views selected around your priorities.

Connected to expertise. Supported on site.

Your rack PC connects the system to EPIC for office-based management and remote programming. When equipment needs physical attention, your installing lead technician provides local hands-on support.

A clear handover for your team

The handover plan covers agreed system drawings, a walkthrough of everyday controls, and guidance on requesting support. Audio settings are retained as a service reference, and responsibilities are clear between EPIC, your technician and your IT provider.

LET US DESIGN YOUR GYM EXPERIENCE.

Schedule a system-design consultation with EPIC.

Bring your floor plan, opening or upgrade timeline, and priorities. Together, we will define the experience, scope and investment that fit your facility.

Current Selected Clients





















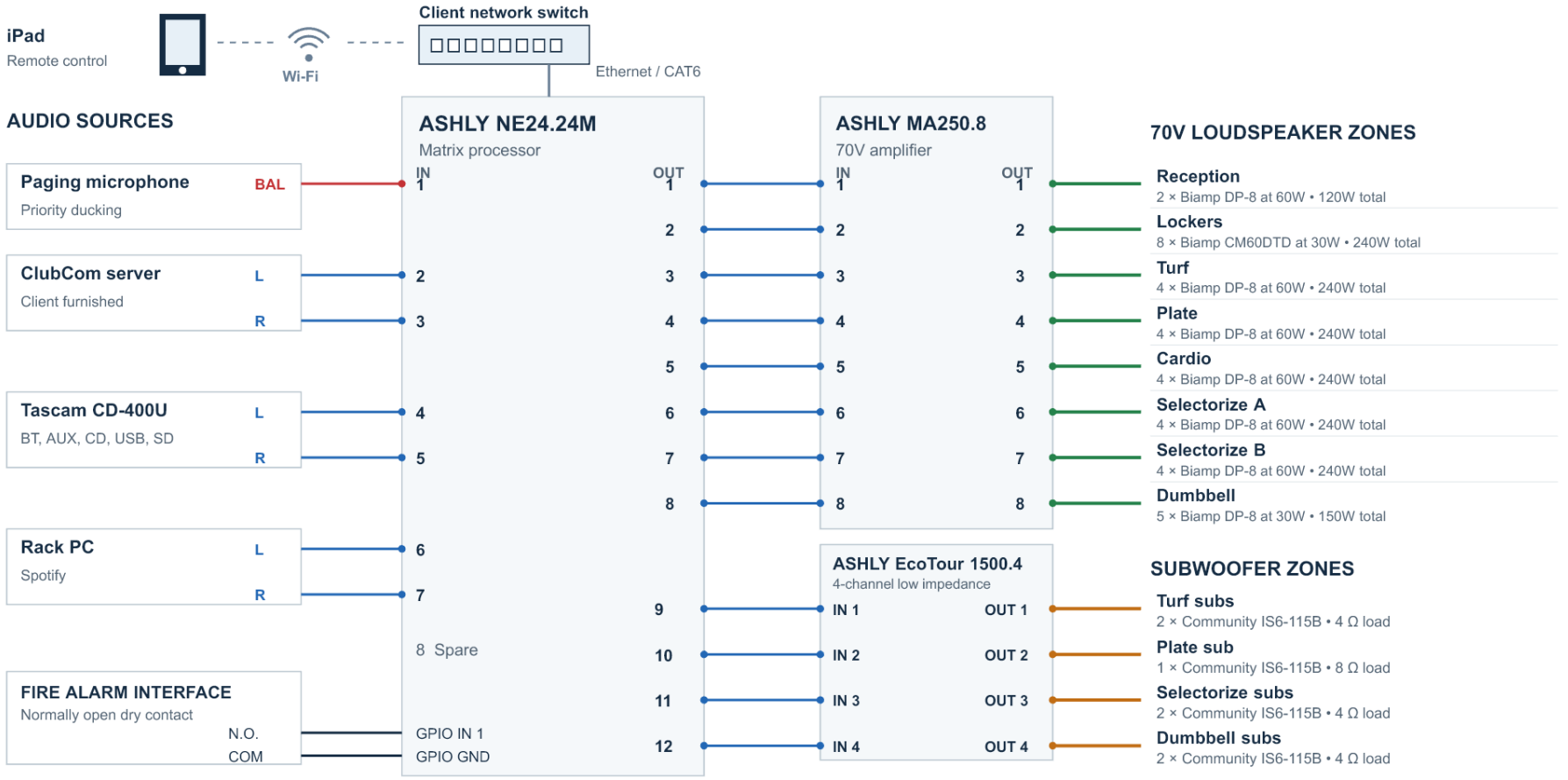
EXAMPLE FITNESS SYSTEM

Audio signal flow

A-101 / REV 13

September 9, 2026

EPIC AV/IT LLC | Illustrative system design | EXAMPLE



SIGNAL KEY

- Paging microphone
- Line-level program audio
- 70V speaker line
- Low-impedance speaker line
- Network / control
- Fire alarm contact

SYSTEM NOTES

Fire alarm panel provides a normally open dry contact for audio cutoff.

Example zones and equipment; final design varies by facility.

DSP: priority ducking, EQ, crossover, delay, level control and zone routing.

Final commissioning and verification by REW.

Wiring, terminations and installation follow project specifications and applicable codes.

EXAMPLE	LAYOUT	EPIC DESIGNER	
Example facility	Not project-specific	Christian Samuelson	**A-101**

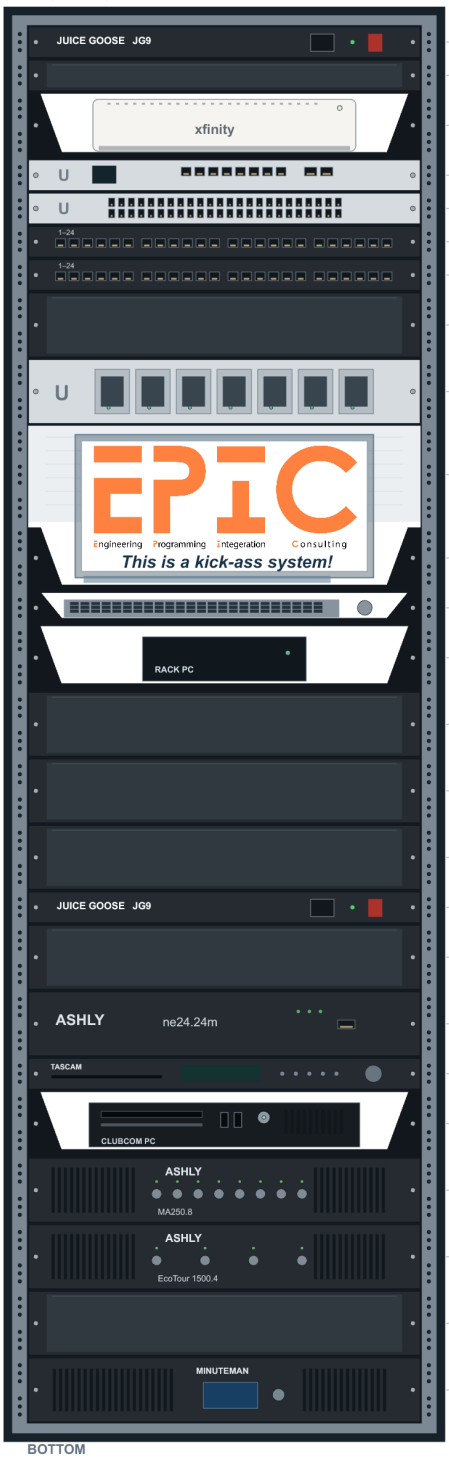
EXAMPLE FITNESS SYSTEM

42U rack • Graphical front elevation

R-101 / REV 14

September 9, 2026

Illustrative equipment arrangement - tailored for each facility



Juice Goose JG9
Rack power

1U blank panel

Comcast / Xfinity modem
Comcast anticipated • CFE • Model TBD

Ubiquiti Dream Machine Pro

48-port Ubiquiti PoE switch
CFE • Model by client

24-port network patch panel

24-port camera patch panel

2U blank panel

Network Video Recorder G2 Pro
Illustrative equipment • Example configuration

3U open space

Monitor and KVM switch
Portable USB-C • Open display

Keyboard and mouse
Pull-out shelf • 1U

Rack PC
Shelf • 2U

2U filler blank 1

2U filler blank 2

2U filler blank 3

Juice Goose JG9
Power distribution

2U blank panel

Ashly NE24.24M
Matrix processor • 2U

Tascam CD-400U

Client-furnished ClubCom server
Desktop PC on its side • CFE

Ashly MA250.8
8-channel amplifier • 2U

Ashly EcoTour 1500.4
4-channel amplifier • 2U

2U blank panel

Minuteman PRO2000RT2U
R1-PRO2000R2 • 2U

DRAWING NOTES

Schematic faceplates represent the listed equipment; they are not photographs or fabrication templates.

CFE devices and shelf equipment use generic fronts. Confirm selected models, fit, ventilation and depth.

Equipment selection, patch-panel quantities and recorder capacity vary by project.

All source rack positions, blank panels and shelf allowances are retained. Equipment graphics are illustrative.