

QuickSilver®

A computer-based foundation for playback, control and interactive experiences.

SPECIFICATION	CONFIGURATION REQUIREMENT
Computing foundation	Standard computer hardware running the selected playback, control and interactive applications. Hardware and operating-system support follow the chosen applications.
Topologies	Fully distributed, fully centralized, standard hybrid and reverse hybrid. The choice follows the layout, signal paths and operational requirements.
Interfaces and capacity	Node roles, physical input and output, media formats, network capacity and control adapters are specified for the actual installation. There is no single fixed connector or channel count for the architecture.
Retrofit	Replace the relevant playback and control foundation with QuickSilver, retaining serviceable displays, projectors and other peripherals where compatible. Selected AV++ capabilities can then be added.
Acceptance	Establish start-up and shutdown, media performance, timing, fault behavior, access and replacement procedures for the installed configuration.

Terms in this brief

AV++®. AV means audiovisual. AV++® brings Mad's media, control, personalization, accessibility and operational capabilities together on QuickSilver.

Define the installed configuration

Use the requirements above to agree the project scope, participating equipment and acceptance criteria with Mad.