

A diagram of a fiber-optic cable. It shows a central core (white) surrounded by a cladding (gray). Three light signals (red, blue, green) are shown traveling through the core. The signals are represented by colored circles with concentric arcs indicating light waves. The signals are connected to a blue connector at the top and a green connector at the bottom. The cable is shown in a loop, with the light signals traveling in the same direction.

Audio precision 