PUIaudio

Facial Biometrics Camera

Description: This facial biometrics camera is a compact, AI-powered facial recognition device that provides secure, touchless access control by seamlessly integrating with various security systems for fast and reliable identity verification. Each unit utilizes two enclosed PUI Audio speakers , which serve as the primary audio feedback for successful identity verification with plans in future iterations to integrate voice capabilities.

Why PUI Audio: The customer worked with PUI Engineering to produce a "plug and play solution", which involved designing the enclosure, and additionally took advantage of the value-add capabilities of adding a custom foam gasket for mounting, as well as a custom lead wire and cable assembly.

Product #: ASE02808MR-LWC150 28mm square speaker with 150mm lead wires for instant integration. 2W continuous, 3W maximum power handling and 8Ω impedance. Rugged ABS enclosure designed for optimum sound