

# Case Study – Feonic roof sound



## Overview

Feonic turn 300 year old antique timber roof into an outdoor speaker

## Product

F1.3 audio drives

## Designer/Installer

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One of the main features of Feonic Singapore's multi zone music system in a newly commissioned bungalow in Malaysia was the way in which the company created outdoor sound.

The house featured a courtyard patio built from 300 year old antique timber which was bought over from old Malay Kampong houses and re finished to create the roof of the patio.

This surprising install as the sound quality we achieved was nothing short of amazing. The Feonic Drives were used to sound enable the beams and the vibration flowed through the entire structure and effectively sound enabled the entire patio and swimming pool area. All together there were 16 Feonic audio drives drive used for the system. Four in the outdoor porch four in the living room, four in the ceremonial hall two in the kitchen and two more driving a wooden feature wall.

[www.Feonicsingapore.com](http://www.Feonicsingapore.com)



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