

Information about the Applicant	
<b>Grantee (Company Name)</b>	Summit Semiconductor
<b>FCC Contact Person</b>	James Svoboda
<b>Address</b>	22867 NW Bennett St, Suite 200
<b>City, State, Zip</b>	Hillsboro, OR 97124
<b>Job Number</b>	FOCU0140
<b>Model</b>	444-2225
<b>FCC ID</b>	UA9700
<b>Agent</b>	NA
<b>Approval Type</b>	Original
<b>Equipment Class</b>	DTS Digital Transmission System NII Unlicensed National Information Infrastructure
<b>Rule Part</b>	15.247, 15.407

## Overview

The 444-2225 digital wireless audio client device is a turnkey solution that enables customers to start volume production of high performance Digital Wireless Audio speakers. The 444-2225 is designed to be integrated into an audio speaker providing high fidelity audio. It is an IEEE 802.11a compliant radio operating in UNII band and operates in accordance with the client mode as stated in the FCC 06-96. The digital wireless audio client device works as part of a system along with Summit Semiconductor's master module with Model No.: 444-2216, FCC ID: UA9500. The master module is typically installed in a DVR, Blu-ray player or a gaming console and transmits digital audio wirelessly to the client device which is typically installed in an audio speaker. The 444-2225 is not compatible with any other device other than Summit Semiconductor's Master Module.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

## Signature



Dave Tolman, TCB Committee  
7/2/2013