## **JVCKENWOOD** Corporation

## FCC Modular Approval Attestation

□ Single Modular Approval
⊠ Single Limited Modular Approval (LMA)
□ Split Modular Approval
□ Split Limited Modular Approval (LMA)

## FCC ID: K44515050

## FCC Part 15.212 Requirements:

Please state details about how the following requirements could or could NOT be met; and state how control of the end product, into which the module will be installed, will be maintained by the applicant/manufacturer, such that full compliance of the end product is always ensured.

$\boxtimes$	<b>15.212 (a)(1)(i):</b> The radio elements of the modular transmitter must	
X		Yes.
	have their own shielding. The physical crystal and tuning capacitors	(The module have own shielding)
	may be located external to the shielded radio elements.	、 
	<b>15.212 (a)(1)(ii):</b> The modular transmitter must have buffered	Yes. (The module have own shielding buffered
	modulation/data inputs (if such inputs are provided) to ensure that the	
	module will comply with part 15 requirements under conditions of	modulation/data input circuit)
	excessive data rates or over-modulation.	· ,
$\boxtimes$	<b>15.212 (a)(1)(ii):</b> The modular transmitter must have its own power	Yes.
	supply regulation.	(The module have power supply regulation circuit)
$\boxtimes$	15.212 (a)(1)(iv): The modular transmitter must comply with the	
	antenna and transmission system requirements of §§ 15.203, 15.204(b)	Yes. (The antenna employ a unique antenna coupler)
	and 15.204(c). The antenna must either be permanently attached or	
	employ a "unique" antenna coupler (at all connections between the	
	module and the antenna, including the cable). The "professional	
	installation" provision of § 15.203 is not applicable to modules but can	
	apply to limited modular approvals under paragraph (b) of this section.	
	15.212 (a)(1)(v): The modular transmitter must be tested in a stand-	No.
	alone configuration.	(The module was tested while mounted
		on the host board)
$\boxtimes$	15.212 (a)(1)(vi): The modular transmitter must be labeled with its	Yes.
	own FCC ID number.	(The module is labeled with own FCC ID)
$\boxtimes$	<b>15.212 (a)(1)(vii):</b> The modular transmitter must comply with any	
	specific rule or operating requirements applicable to the transmitter	Yes.
	and the manufacturer must provide adequate instruction along with the	(Please refer to Antenna Specification and Description)
	module to explain any such requirements.	· · · · · · · · · · · · · · · · · · ·
$\boxtimes$	15.212 (a)(1)(viii): The modular transmitter must comply with any	Yes.
	applicable RF exposure requirements.	(Please refer to the MPE report)

If a module does NOT meet one or more of the above listed requirements, the applicant may request Limited Modular Approval (LMA).

n. Akuke

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