

CERTIFICATION INFORMATION FORM

Company:	Contact Name:
Complete Address:	Title/Postion:
	Email:
	Phone:
Billing Address (if different than above):	Fax:
	Scheduled Test Slot Date:

Part Number of Submitted IC:
Additional IC versions & variation to submitted IC:
Non-Macrovision-Capable equivalent device:
Device Type: <input type="checkbox"/> Analog Video TV output (encoder) <input type="checkbox"/> Analog Video input (detect)

Video Standards (Check all that apply):

<input type="checkbox"/> NTSC-M	<input type="checkbox"/> PAL	<input type="checkbox"/> PAL-Nc	<input type="checkbox"/> 480p/525p (700/300)
<input type="checkbox"/> NTSC-4.43	<input type="checkbox"/> PAL-M	<input type="checkbox"/> PAL-60	<input type="checkbox"/> 480p/525p (714/286)
<input type="checkbox"/> NTSC-J	<input type="checkbox"/> PAL-N	<input type="checkbox"/> SECAM	<input type="checkbox"/> 576p/625p <input type="checkbox"/> Other:
<input type="checkbox"/> 262 Non-Interlaced	<input type="checkbox"/> 312 Non-Interlaced		

Video Interfaces:

<input type="checkbox"/> CVBS	<input type="checkbox"/> Y/C	<input type="checkbox"/> YUV/YPrPb/YcrCb	<input type="checkbox"/> *RGB	Other:
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* For RGB indicate sync source (eg. CVBS, sync on G, sync on RGB, etc.):

Power Requirements:

<input type="checkbox"/> V1 (volts)	<input type="checkbox"/> V2 (volts)	<input type="checkbox"/> V3 (volts)	<input type="checkbox"/> V4 (volts)	<input type="checkbox"/> V5 (volts)
<input type="checkbox"/> V1 (ma)	<input type="checkbox"/> V2 (ma)	<input type="checkbox"/> V3 (ma)	<input type="checkbox"/> V4 (ma)	<input type="checkbox"/> V5 (ma)

SUBMISSION CHECKLIST

*Please refer to this checklist when packing your test materials for shipment to Macrovision. **ALL of the following REQUIRED items MUST be received by Macrovision before testing can begin. If any of these items are missing, your test may be cancelled.***

1. Submission Hardware
 - 1a. Evaluation platform.
 - 1b. Spare devices, if socket mounted.
 - 1c. Specialized Power Supply, if applicable.
 - 1d. Specialized cables to check all applicable video outputs.
 - 1e. Specialized interconnect cables, if applicable.
 - 1f. CD-ROM with any required user interface software (Win98SE or Windows2000).
2. Platform Technical Documents:
 - 2a. Connector identification.
 - 2b. Jumper and Switch settings table.
 - 2c. Power supply voltages and current requirements.
 - 2d. Detailed instructions for installing user interface software.
 - 2e. Detailed instructions for operating user interface software.
3. IC Technical Documents:
 - 3a. MS Word or Excel file with detailed register bit map in CPC or Nx format.
 - 3b. IC Data Sheets
 - 3c. IC Block Diagram

CONFIDENTIAL

CONTRACT CONFIDENTIALITY TERMS APPLY