



See the HAL Installation Manual or CP66 Operators Manual for all DR instructions and warranty information.

The HAL Installation and Design Manuals, data sheets with specifications, Halogen software and help files, graphics and CAD files, and system applications are available at [rane.com/hal](http://rane.com/hal).

The CP66 Operators Manual, data sheets with specifications, CP66 software and help files, graphics and CAD files, and system applications are available at [rane.com/cp66.html](http://rane.com/cp66.html).

### FCC Statement

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**CAUTION:** Changes or modifications not expressly approved by Rane Corporation could void the user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Shielded CAT5e or better cables are required in order to comply with the FCC Rules part 15 limits for a Class B digital device.

# Declaration of Conformity

## Application of Council directive(s):

2004/108/EC  
2002/96/EC  
2011/65/EU

## Standard(s) to which conformity is declared:

EN55103-1:1996  
EN55103-2:1996  
EN50581:2012  
ENVIRONMENT E2  
Serial Numbers: 850000-950000

## Manufacturer:

Rane Corporation  
10802 47th Avenue West  
Mukilteo WA 98275-5000 USA

This equipment has been tested and found to be in compliance with all applicable standards and regulations applying to the EU's Electromagnetic Compatibility (EMC) directive 2004/108/EC. In order for the customer to maintain compliance with this regulation, high quality shielded cable must be used for interconnection to other equipment. Modification of the equipment, other than that expressly outlined by the manufacturer, is not allowed under this directive. The user of this equipment shall accept full responsibility for compliance with the EMC directive in the event that the equipment is modified without written consent of the manufacturer. This declaration of conformity is issued under the sole responsibility of Rane Corporation.

**Type of Equipment:** Professional Audio Signal Processing

**Model:** DR1, DR2, DR3

## Immunity Results:

Test Description	Results
<b>RF Electromagnetic Fields Immunity</b> 80 MHz -1000 MHz, 1 kHz AM, 80% depth, 3V/m	No Susceptibility
<b>Conducted RF Disturbances Immunity</b> 150 kHz - 80 MHz, 1 kHz AM, 80% depth, 3V rms	No Susceptibility
<b>Magnetic Fields Immunity</b> 50 Hz - 10 kHz, 3.0 - 0.3 A/m	No Susceptibility
<b>Common Mode Immunity (Data Ports)</b> 50 Hz - 10 kHz, 100 Vrms	No Susceptibility

*I, the undersigned, hereby declare that the equipment specified above conforms to the Directive(s) and Standard(s) shown above.*



(Signature)

Greg Frederick  
(Full Name)

Compliance Engineer  
(Position)

October 5, 2011  
(Date)

Mukilteo WA USA  
(Place)