

# Renovia Hub (NV-RVM).

## Specifications

### Power Line Carrier Standard

HomePlug 1.0.1

### Zone Controls

Maximum Number of Zones 8

### Source Inputs 1-6

Input 1: \*AM/FM with RDS (Radio Data Service)

SIRIUS Ready

#Analog Audio

Input 2: AM/FM with RDS

SIRIUS Ready

Analog Audio

Input 3: Renovia NuVoDock for iPod

Analog Audio

Input 4: Renovia NuVoDock for iPod

Analog Audio

Input 5: Analog Audio

Input 6: Analog Audio

\* Default input function is indicated first

# Use of Analog Audio overrides default configuration for that input

Analog Audio Input Connectors 3.5 mm Stereo Jack

SIRIUS Connect Module Connectors 8 pin mini-DIN

Renovia NuVoDock Connectors 9 pin mini-DIN

Analog Audio Input Impedance 20K

Input Overload @ 0dB gain setting 2.2V RMS

Input Gain Adjustment -3dB to +12dB

### Antenna

NV-T2FAA Antenna 75 ohm F Connector

### Emitter Outputs

Source Outputs 6

Sum Outputs 1

Emitter Connectors 3.5 mm Mono Jack

Output Drive Voltage (no-load) 5VDC

Output Drive Voltage @ 20mA 2.5VDC min.

Compatible with single and dual emitters

### System

System On Output (Active High) 5VDC (no-load)

2.5VDC min. @ 20mA

External Mute 3.3-10VDC

RS-232 DB9F - Bi-directional Serial Control of Renovia

NuVoNet 3 Rear, 1 Front RJ45

### Stereo Audio Outputs

Audio Outputs 1

Output Connector 3.5 m Stereo Jack

Fixed Output Level 2.1V RMS max.

### Front Panel

USB Type B - Programming Port

NuVoNet RJ45 - 1 Port

### Power Requirements

Power Supply 100-240VAC 50/60Hz

Power Consumption Average with 1 iPod Dock 11W

### Regulatory Approvals

UL

FCC

CE

Australia C-Tick

### Physical Specifications

Unit Size (mm) 44 H x 430 W x 264 D

Unit Size (inch) 1 3/4 H x 17 W x 10 3/8 D

Shipping Size (mm) 203.2 H x 533.4 W x 355.6 D

Shipping Size (inch) 8 H x 21 W x 14 D

Unit Weight (kg) 2.4

Unit Weight (lbs) 5.3

Shipping Weight (kg) 4.99

Shipping Weight (lbs) 11

NuVo reserves the right to change specifications without notice.

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