Why Choose iRV

QAV's line of iRV products includes stereos, RV control systems, speakers, and antennas. With long-term relationships with our factories in Asia, we continually develop and innovate high quality products. We back our products with a knowledgeable staff along with technical and engineering support.

About Us

QAV is a National OEM Distributor to the RV, Marine and Manufactured Housing Markets. We have a seasoned team of professionals with over 100 combined years of experience selling and servicing the OEM markets. Backed by a strong line up of name-brand consumer electronic products and a complete line of iRV imported products, we offer our customers many product solutions.
Features

- DVD, CD, MP3, MP4, CD-R, CD-RW, JPEG-CD
- AM and FM (530-1710KHz AM and 87.5 – 107.9MHz USA)
- BT Technology enabling secure, wireless connections between portable and fixed devices
- HDMI output (ARC ready)
- Front HDMI input (pass through used for gaming systems, satellite and movie streaming device)
- Front 3.5mm audio auxiliary input (to play multiple personal MP3 device with headphone out)
- Analog RCA input (Used for analog TV audio out)
- Analog RCA output (Used to add additional amplification or having the TV speakers on)
- Analog video output (Used to plug into analog TV's without HDMI)
- Analog video input (Pass through does not up-convert digital signal)
- USB (5 Volts charge only)
- 3.5mm jack IR extender input
- Clock

Specifications

- Overall dimensions in inches W x H x D (7-4/5 x 5-1/2 x 7)
- Mounting hole requirement dimensions in inches W x H x D (9- 4/5 x 9 x 7-1/4)
- Net weight 3.7 lbs
- Voltage requirement 12V DC Negative Ground (11.0V to 15.0V Allowable)
- Max current consumption 10AMPS
- Load Impedance 4ohms to 8ohms allowable
- Total Harmonic Distortion Typical 0.02%, Maximum 0.3%
- Video System- AUTO/ PAL / NTSC
- Video Section- 4:3 Letter Box and 4:3 Pan Scan, 16:9
- Video Output level- 1.0Vp-p +/- 0.2V 75ohms
- AM Tuner Section, Frequency Range 530-1710KHz (USA)
- FM Tuner Section, Frequency Range 87.5-107.9MHz (USA)
- Advanced Audio Distribution  A2DP, AVRCP
- 3 Zone Speaker System- Zone 1 has Added Subwoofer Lead, Zone 3 has Zone CEC Control
- Wattage 7 Channels @ 50 Watts Including Subwoofer output for Zone 1