



FRONT PANEL: Glass with LED/fiber-optic illuminated green/gold nomenclature.

Illuminated left OUTPUT LEVEL meter (dB). IR sensor. Illuminated right OUTPUT LEVEL meter (dB). ✓ INPUT control. Equalizer frequency controls: 25, 50, 100, 200, 400, 1κ, 2.5κ and 10κ. VOLUME. ✓ HEADPHONES jack. Touch buttons: PROCESSOR (with indicator), EQ BYPASS/SETUP (with indicator), TRIM (with indicator). Digital information display. Touch buttons: MUTE, OUTPUTS 1 and 2/ MENU ► (with indicators), STANDBY/ON (with indicator).



BACK PANEL: MAIN OUTPUTS: Left and Right unbalanced, Right and Left BALANCED. PROCESSOR: Left and Right FROM, Left and Right TO. 

OUTPUTS: Left and Right unbalanced 1 and 2. Right and Left BALanced INPUTS: 1 and 2. RECORD OUTPUTS: 1 and 2. RECORD OUTPUTS: INPUTS: SRVR/REC, AUX, DVD, CD 2, CD, TUNER. Ground binding posts. PHONO inputs: MM, MC. 
Power cord receptacle. RS232C receptacle. POWER CONTROL jacks: MAIN/PASS-THRU, OUTPUT 1 and 2, TRIGGER 1 and 2. DATA IN/IR IN. DATA PORTS: SUM/SUM, AUX/SRVR, CD2/DVD, TUNER/CD. DIGITAL AUDIO INPUTS: USB: D/A, optical ports: DIG 2, DIG 1, coaxial ports: DIG 4, DIG 3.

SPECIFICATIONS: Frequency Response: 20-20kHz (+0 -0.5dB), 15-100kHz (+0 - 3dB). Total Harmonic Distortion: 0.002% from 20-20kHz. Signal to Noise Ratio: 100dB, 88dB phono. Output Rated: 2.5V unbalanced and 5.0V balanced. Maximum Output: 8V unbalanced and 16V balanced. Input Sensitivity and



**Impedance:** high level 0.45V (5V max) at 22k unbalanced and 0.90V (10V max)at 44k balanced, phono 4.5mV (50mV max) at 47k and 50 to 750pF (MM), .45mV (5mV max) at 25 to  $1000\Omega$  at 100pF. **Voltage Gain:** 15dB high level, Phono - 40dB MM, 60dB MC. **Headphone Load Impedance:** 100 to 600 Ω. **Power Control and Trigger Output:** 12VDC, 25ma. **Power Requirements:** 120V at 30 Watts. Has hand remote **HR072** and **HR093** replacement.







C 50 - Sold from 2011 - 2018. S/N: AAW1001~AAW????

Size: 7-5/8"H, 17-1/2"W and 18"D behind panel. Weight: 28.5 lb. \$6,500.00