

*exposure*  
high fidelity engineering

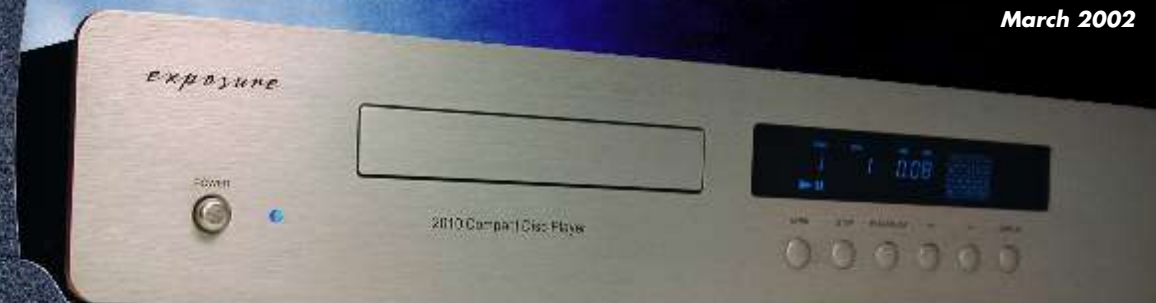
[www.exposurehifi.com](http://www.exposurehifi.com)



In line with Exposure's policy of continuous improvement, we reserve the right to change technical specifications without prior notice.

Acquire your first exposure

**"Our new CD champion"**  
★★★★★ - *What Hi-Fi, UK.*  
March 2002



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**THE EXPOSURE 2010 SERIES**

## exposure 2010 series

"If you love music, you may end up with real affection for the Exposure's talents"

HiFi Choice, UK

This line, perhaps more than any other, describes and defines the goal of the all-new, all-chic and exciting Exposure 2010 series.

*Priced with a heart for today's up-and-coming audiophiles, the 2010 series is backed by over 30 years of expertise in specialist hi-fi and engineered to deliver exceptional performance that is unsurpassed in its class series.*

It also possesses a unique talent: that of exposing the true, three-dimensional performance of an artiste to music lovers at home.

Which brings us to the question: If you love music, isn't it time you acquired your first Exposure?

**"You immediately notice the shed-load of power on offer ... go and listen!"**

★★★★★ HiFi Choice, UK



**"A superb performer ... excelled in three-dimensionality"**

- Hi-Fi World, UK

### 2010 Integrated Amplifier

- High capacity torroidal transformer and power supply capacitors
- Contoured all-aluminium casework controls panel resonance and stray electro-magnetic fields
- Audiophile polystyrene capacitors and solid aluminum electrolytic capacitors
- Uniquely tuned short signal path PCB
- Cascode driver circuit for improved linearity
- Lateral MOSFET output stage for dynamic and vivid performance
- Separate pre-amp output
- Bi-wiring compatible

Remote control. Three-year guarantee.

Available in exposure titanium and exposure black

#### Specifications:

Power Output: 50 Watts per channel at 1 kHz into 8 ohms

Input Impedance: >25k $\Omega$  (unbalanced)

Frequency Response: 20Hz - 20KHz 0.5dB

Total Harmonic Distortion: <0.3%, 20Hz - 20KHz,  
(typically <0.01% at 1 KHz, rated power)

Noise: (CCIR weighted minimum) -80dB

Channel Separation: >60dB, 20Hz - 20KHz

Mains Supply: 110/120V or 220/240V, 50/60Hz (factory set)

Dimensions (H x W x D): 90mm x 440mm x 300mm

Gross Weight (packed): 8.0kg

Nett Weight (unpacked): 6.0kg

**"Well-built and exactly the right sonic mixture of traditional and up-to-date"**

- Image HiFi, Germany.

### 2010 Power Amplifier

- High capacity torroidal transformer and power supply capacitors
- Contoured all-aluminium casework controls panel resonance and stray electro-magnetic fields
- Audiophile polystyrene capacitors and solid aluminium electrolytic capacitors
- Clean and extended low frequency performance
- Switchable to mono block mode, doubling output
- The perfect upgrade to compliment the 2010 Integrated Amplifier

Three-year guarantee

Available in exposure titanium and exposure black

#### Specifications:

Stereo, non-inverting transistor/MOSFET power amplifier.

Power Output (Stereo): 60 Watts per channel at 1 kHz into 8 ohms

Power Output (bridged Mono): 110 Watts at 1 KHz into 8 ohms

Input Impedance: >60k $\Omega$  (unbalanced)

Frequency Response: 20Hz - 20KHz 0.5dB

Total Harmonic Distortion: <0.3%, 20Hz - 20KHz,  
(typically <0.01% at 1 KHz, rated power)

Noise (CCIR weighted minimum) -80dB

Channel Separation: >60dB, 20Hz - 20KHz

Mains Supply: 110/120V or 220/240V, 50/60Hz (factory set)

Dimensions (H x W x D): 90mm x 440mm x 300mm

Gross Weight (packed): 8.0kg

Nett Weight (unpacked): 6.0kg



**2010 Compact Disc Player  
Diapason GoldAward of the Year, 2001, France**

- Contoured all-aluminium casework and extruded front panel
- High capacity toroidal transformer and power supply capacitors
- High quality reservoir capacitors
- Latest surface mounted 24 bit/96KHz DAC technology
- Unique power supply with superior rejection characteristics, ensuring excellent isolation between transport, digital processing and analogue electronics
- Isolated Digital-to-Analogue PCB
- High purity Master Clock
- Coaxial and optical digital outputs
- Carefully selected and matched Sony mechanism
- Simple and intuitive operation

Remote control. Three-year guarantee.

Available in exposure titanium and exposure black

**Specifications:**

Output level: 2V RMS  
 Frequency Response: 20Hz - 20KHz 0.03dB  
 Total Harmonic Distortion: <0.008%, 20Hz - 20KHz, 0dBFs  
 Signal to Noise Ratio: >100dB, A weighted  
 Digital Outputs: SP/DIF, Coaxial and "Toslink" Optical  
 Mains Supply: 110/120V or 220/240V, 50/60Hz (factory set)  
 Power Consumption: 25 Watts  
 Dimensions (H x W x D): 90mm x 440mm x 300mm  
 Gross Weight (packed): 7.0kg  
 Nett Weight (unpacked): 5.0kg



**"Very lively and dynamic reproduction with an excellent return of rhythm"**

**Diapason, France.**



**"This new Exposure sound is highly addictive"**

**- Hi-Fi World, UK.**



**2010 AM/FM Tuner**

- Contoured all-aluminium casework and extruded front panel
- Reservoir capacitors feed an isolated main tuner board, offering a clean distortion-free signal
- High performance Burr Brown operational amplifiers in audio output stage
- High sensitivity with exceptional low level detail, offering first-class performance even with lower signal strength
- Exceptional sense of ambience and detail reproduced with Live Broadcasts
- Outstanding vocal reproduction quality
- RDS option - automatic station name display
- 20 pre-sets
- Stereo/mono mode

Remote control.

Available in exposure titanium and exposure black

**Specifications:**

FM Range: 87.5 MHz to 108 MHz in 0.05 MHz steps  
 Output Level: 650mV, 22.5 KHz deviation  
 AM Range: Medium Wave, 522 to 1611 in 9 KHz steps  
 Output Level: 600mV, 30% modulation  
 Mains Supply: 110/120V or 220/240V, 50/60Hz (factory set)  
 Dimensions (H x W x D): 90mm x 440mm x 300mm  
 Gross Weight (packed): 7.0kg  
 Nett Weight (unpacked): 5.0kg