

Destiny



Creek's Destiny line was a conscious attempt to move into an upmarket higher performance category creating a new standard for the company. In designing the Destiny amplifier and CD Player Creek Audio very cleverly maintained some links with the appearance of earlier products, so that its 'house' style has now become firmly established. Without a multitude of knobs and buttons to confuse, Destiny's clean lines provide every control required, right down to adjustable display brightness levels.

The pre-amplifier can be configured as active or passive simply by pressing a button on the front panel. If the choice is active, then there is a further choice as to the level of gain..... 3, 6 or 9dB. This choice of switching from passive to active gives the Destiny amplifier great versatility in playing different types of music and different source formats.

The amplifier has separable preamp and power sections facilitating bi-amping. It offers six line level inputs including one tape loop, one of those inputs being upgradeable to phono via an internal plug-in board. On the output side the amplifier has provision for two pairs of speakers - and it even includes a headphone socket, somewhat of a rarity these days. The longer you listen to a Destiny amplifier, the better it sounds. It is more than capable of drawing any listener into an extraordinary musical performance, no matter what the taste in music. The amplifier has that rare ability to provide a deep and full bodied sound with excellent dynamics.

The matching Destiny CD Player maintains a fine balance between clarity and smoothness. What sets this CD player apart from so many, is its musicality, resolution and quietly controlled neutrality. In designing the player, Creek managed to combine these often contradictory and mutually exclusive elements into one package and it was achieved through careful and evolutionary engineering.

Rich, smooth, insightful, rhythmic - all attributes which are evident when listening to the Destiny the sound it delivers is undeniably seductive and beguiling to the ear.

Detailed information on the amp, CD player and new Destiny Tuner can be found by visiting www.creekaudio.com



Destiny

Integrated Amplifier

Technical Specifications

Power in to 8 Ohm both channel driven	>100W
Power in to 4 Ohm one channel driven	>180W
Max Current	>25amps
THD	<0.02% 20Hz - 20Khz
Frequency Response	1Hz - 30Khz - 1dB
Slew Rate	>50 V per μ S
Gain with, passive pre-amp	x48 or 33.6dB
Gain increase with active pre-amp	+3dB +6dB +9dB
Input Sensitivity	589mV for 100W
Separation	> 60dB
Signal to Noise	> 78dB
Remote	Yes (SRC2)
Inputs	5 line level inputs + 1 tape loop
Outputs	4
Headphone output	Yes via front panel
A/B speaker switch	Yes
Switchable pre-amp output & power amp input	Yes, located on the rear of the amplifier
Voltage	Switchable 115V/230V
Power Consumption	400W max - <1W in standby
Weight	10kg
Size W/H/D	430 x 70 x 310mm (not including knobs or sockets)

Destiny

Compact Disc Player

Technical Specifications

Frequency Response	1Hz - 20Khz \pm 0.25dB
Output Level	2.0v RMS @ 1Khz 0dB
Output Impedance	50 Ohm, min load 1 Ohm
DAC Type	24bit - 192Khz (>120dB) Crystal CS4396
Remote	Yes (SRC2)
THD + Noise	> -97dB
Dynamic Range	>117dB
Number Of Channels	2
Total Harmonic Distortion	<0.0008% @ 1Khz, 0dB
Software	Custom Creek software, running loader, display, remote control and DAC.
Mains Filtering	Multi-pole bi-directional
Power Supply	3 fully encapsulated PCB toroidal transformers for transport, logic and analogue circuitry
Voltage	Switchable 120V/220V
Consumption	20W max - <1W in Standby
Weight	6kg
Size W/H/D	430 x 70 x 310mm (not including knobs or sockets)



Creek Audio Ltd - 12 Avebury Court, Mark Road, Hemel Hempstead, Hertfordshire, HP2 7TA, England

T. +44 (0)1442 260146 W. www.creekaudio.com E. info@creekaudio.com