# D. DEFINITIVE TECHNOLOGY



## DESCEND | DN10

Advanced 10" subwoofer for both music and home theater

**PRODUCT INFORMATION SHEET** 



### DESCEND DN10

#### Subwoofer for Both Music and Home Theater



**DESCEND DN10** 

SPECIFICATIONS	
Product Weight	46lbs
Frequency Response	28Hz – 200Hz (- 3 dB) Low Pass Control: 60Hz to 120Hz
Amplification	Class D amplifier 200W continuous / 500W Peak (<1% THD)
Volume Control	Subwoofer volume control knob
12V Trigger	none
Phase Adjustment	Toggle Switch 0 / 180°
Amplifier Supply Voltage	Dual voltage manual switch Power Supply: 110-240 VAC, 50-60Hz
Inputs:	Line level L&R, LFE, and speaker level
Drivers	10" paper cone with two 10" ultra low Bass Radiators
What's in the Box	Subwoofer Power cord Quick Start Guide Registration card (Cables not included)
Subwoofer Dimensions	16" H x 16" W x 16" D 406.4mm H x 406.4mm W x 406.4mm D

Definitive Technology Descend DN10 is an advanced 10" subwoofer designed in California for both music and home theater listening. The 10" subwoofer with dual 10" bass radiators is powered by a powerful, modern 500W peak Class D amplifier. Playing as low as 28Hz, you'll hear every detail and feel the explosive action.

#### **SERIES FEATURES**

#### Deep Transcending Bass for Home Theater and Music

The new 10" subwoofer with dual pressure coupled, 10" Bass Radiators is powered by an advanced, 500W peak Class D amplifier. Playing as low as 28Hz, you'll hear every detail and feel all the explosive action.

#### Dual 10" Bass Radiators

The DN10 is outfitted with dual 10" Bass Radiators that are pressure coupled to the 10" driver. The custom Bass Radiators enable the DN10 to play louder and lower with less distortion than traditionally ported subwoofers.

#### Powerful 500W Peak Class D Amplifier

Equipped with a state-of-the-art, peak 500W Class D amplifier, the DN10 is more efficient for both Home Theater and 2-channel listening. Because the Class D amplifier uses optimal power, no power is ever wasted and excess digital noise is minimized.

#### Modern, Minimalist Design

The non-resonant cabinet is beautifully designed and available in two modern, acoustically transparent colors: Midnight Black and Glacier White.

#### Complete Control

Built-in controls for variable volume, low pass filter and phase (0/180°) for optimum bass levels. Set power toggle to Auto on/off or DC control for fast and easy on/off power switching on the sub and other home theater equipment—all easily accessible on the back panel.

#### **Universal Compatibility**

Connect via LFE (unfiltered / low pass disabled) or stereo line level RCA inputs—complements any home theater system (cables not included).

#### Limited Warranty, Built to Last

Designed in California, engineered in Baltimore and manufactured under the strictest quality controls, Definitive Technology speakers and subwoofers are built to sound as good as they look. All Definitive Technology products come with a limited warranty (1 year on amplifier, 2 years on driver).