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- › [Definitive Technology Descend DN15 15" Subwoofer Instruction Manual](#)

## Definitive Technology DN15

# Definitive Technology Descend DN15 15" Subwoofer Instruction Manual

Model: DN15

## 1. INTRODUCTION

This manual provides essential information for the safe and optimal use of your Definitive Technology Descend DN15 15" Subwoofer. The DN15 is engineered to deliver powerful, clear, and impactful low-frequency sound, featuring 3XR Architecture, Intelligent Phase Control, and a 1500W peak Class H amplifier. Please read these instructions thoroughly before operating your subwoofer.

## 2. SAFETY INSTRUCTIONS

Observe the following safety precautions to prevent damage to the unit and ensure personal safety:

- **Power Source:** Connect the subwoofer only to the specified power supply voltage indicated on the unit.
- **Ventilation:** Ensure adequate ventilation. Do not block ventilation openings. Maintain a minimum distance of 6 inches (15 cm) around the unit for proper airflow.
- **Water and Moisture:** Do not expose the unit to rain, moisture, dripping, or splashing. Do not place objects filled with liquids, such as vases, on the unit.
- **Heat:** Keep the unit away from heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
- **Cleaning:** Unplug the unit from the wall outlet before cleaning. Use a dry cloth only.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.
- **Placement:** Place the subwoofer on a stable, level surface to prevent tipping.

## 3. WHAT'S IN THE BOX

Verify that all items are present in the packaging:

- Definitive Technology Descend DN15 Subwoofer
- Slim Remote Control
- AAA Batteries (for the remote)
- Power Cord

- Quick Start Guide
- Registration Card

## 4. SETUP

### 4.1 Subwoofer Placement

Optimal subwoofer placement is crucial for achieving the best bass performance in your listening environment. Experiment with different locations to find the ideal spot. Generally, placing the subwoofer in a corner can enhance bass output, while placing it along a wall can provide a more balanced sound. Avoid placing it directly in the center of a room, which can sometimes lead to bass nulls.



Figure 1: Front angled view of the Definitive Technology Descend DN15 Subwoofer.

### 4.2 Connections

The DN15 offers versatile connection options to integrate with various home audio systems. Ensure your main audio system is powered off before making any connections.



Figure 2: Rear panel connections of the DN15 Subwoofer.

- **LFE Input:** For receivers or processors with a dedicated Subwoofer/LFE output. Connect a single RCA cable from your receiver's LFE output to the LFE input on the subwoofer.
- **Stereo Line Level RCA Inputs:** For receivers or preamplifiers without a dedicated LFE output. Connect RCA cables from your receiver's stereo pre-out (left and right) to the corresponding Line In (Left/Right) inputs on the subwoofer.
- **High-Level Input (5-way binding posts):** For connecting directly to the speaker outputs of your amplifier or receiver. This method allows the subwoofer to receive the same signal as your main speakers.
- **USB A Input:** For service use only.
- **12V Trigger:** For integrating with home automation systems, allowing the subwoofer to power on/off with other components.

After making connections, plug the power cord into the subwoofer and then into a wall outlet.

## 5. OPERATING

The Descend DN15 Subwoofer features various controls for fine-tuning its performance to your listening preferences and room acoustics.

## 5.1 Controls and Adjustments



Figure 3: Subwoofer control panel.

- **Volume:** Adjusts the overall output level of the subwoofer. Use the remote control or the rear panel buttons.
- **Low Pass Filter:** Controls the upper frequency limit of the subwoofer's output. This should be set to blend seamlessly with your main speakers. If your receiver has a built-in crossover, set the subwoofer's low pass filter to its maximum setting (LFE mode).
- **Phase Control (0/180°):** Adjusts the phase of the subwoofer's output relative to your main speakers. Experiment with both settings to find the one that provides the most coherent and impactful bass. The DN15 features Intelligent Phase Control for 360 degrees of customizable adjustment.
- **EQ Modes (Flat, Deep, Loud):** Select an EQ mode to tailor the subwoofer's response to your content and preference.
  - **Flat:** Provides a balanced frequency response.
  - **Deep:** Enhances the lowest frequencies for a more profound bass experience, ideal for movies.
  - **Loud:** Maximizes output for higher volume levels.



Figure 4: Subwoofer displaying 'DEEP' EQ mode.

- **Power Toggle (Auto On/Off or DC Control):**

- **Auto On/Off:** The subwoofer will automatically power on when an audio signal is detected and enter standby mode after a period of inactivity.
- **DC Control:** For use with a 12V trigger from a compatible receiver or processor.

## 5.2 3XR Architecture

The DN15 features Definitive Technology's 3XR Architecture, which provides three times the bass-radiating surface area compared to a traditional ported subwoofer of similar size. This design incorporates a 15-inch driver pressure-coupled with dual 15-inch bass radiators, enabling the subwoofer to produce louder and clearer low frequencies without port noise distortion.



Figure 5: Illustration of the 3XR Architecture.

## 6. MAINTENANCE

Proper care ensures the longevity and performance of your subwoofer.

- **Cleaning:** Use a soft, dry cloth to clean the cabinet. Avoid using harsh chemicals, solvents, or abrasive cleaners, as these can damage the finish.
- **Dust:** Regularly dust the grille and cabinet to prevent accumulation that could affect performance or aesthetics.
- **Avoid Direct Sunlight/Heat:** Do not place the subwoofer in direct sunlight or near heat sources, as this can cause discoloration or damage to internal components.

## 7. TROUBLESHOOTING

If you encounter issues with your Descend DN15 Subwoofer, refer to the following common problems and solutions:

- **No Power:**
  - Ensure the power cord is securely plugged into both the subwoofer and a working wall outlet.
  - Check the power switch on the rear panel.
  - Verify the wall outlet is functional by plugging in another device.
- **No Sound:**
  - Confirm that the audio cables are securely connected to both the subwoofer and your receiver/processor.
  - Check the volume level on the subwoofer and your receiver.

- Ensure the subwoofer is powered on and not in standby mode.
- Verify the LFE/subwoofer output is enabled in your receiver's settings.
- Adjust the Low Pass Filter setting. If using LFE, ensure it is set to maximum.

- **Distorted or Boomy Sound:**

- Reduce the subwoofer's volume level.
- Adjust the Low Pass Filter to a lower frequency.
- Experiment with the Phase Control (0° or 180°).
- Try different EQ modes (Flat, Deep, Loud) to see if one provides a cleaner sound.
- Adjust the subwoofer's placement in the room.

If problems persist, contact Definitive Technology customer support or a qualified service technician.

## 8. SPECIFICATIONS

Detailed technical specifications for the Definitive Technology Descend DN15 Subwoofer:

### Absolutely Massive Performance

The loudest, lowest, most impactful subwoofer we've ever made. Plays as low as 20hz.

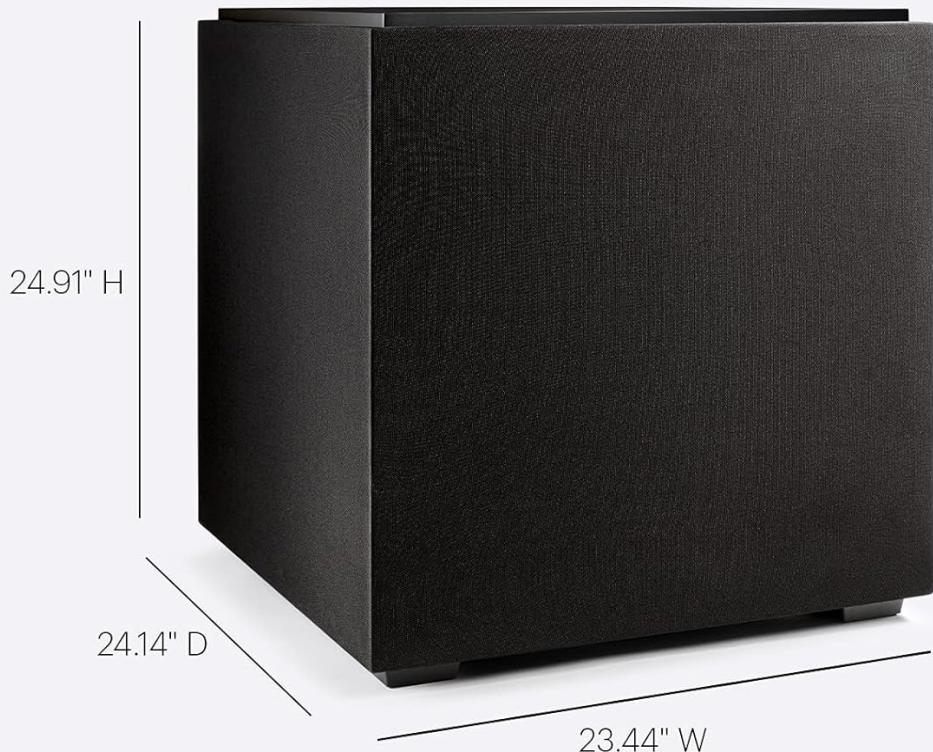


Figure 6: Dimensions of the DN15 Subwoofer.

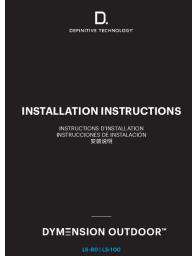
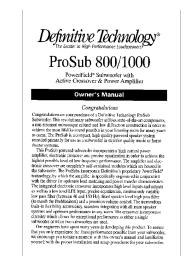
Feature	Specification

Feature	Specification
Model Name	DN15
Speaker Type	Subwoofer
Subwoofer Diameter	15 Inches
Woofer Diameter	15 Inches
Speaker Maximum Output Power	1500 Watts (Peak)
Frequency Response	20 Hz
Connectivity Technology	Wired (RCA)
Audio Output Mode	Stereo
Special Feature	3XR™ Architecture, Built-In EQ Modes, Class H Digital Amplification, Intelligent Phase Control™
Recommended Uses For Product	Home Theater
Mounting Type	Floor Standing
Material	Rubber (likely referring to driver surround)
Color	Black
Product Dimensions (D x W x H)	23.44" x 24.14" x 24.91"
Item Weight	129.6 pounds (58.92 Kilograms)
Control Method	Remote
Power Source	Corded Electric
UPC	747192132675

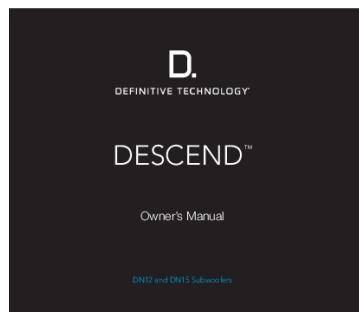
## 9. WARRANTY AND SUPPORT

The Definitive Technology Descend DN15 Subwoofer comes with a limited warranty. For specific warranty terms and conditions, please refer to the included Registration Card or visit the official Definitive Technology website. For technical support, troubleshooting assistance, or service inquiries, please contact Definitive Technology customer support directly. Contact information can typically be found on the manufacturer's website or in the product packaging.

## Related Documents - DN15

	<p><a href="#">Definitive Technology Descend DN12 &amp; DN15 Subwoofers Owner's Manual</a>  Comprehensive owner's manual for Definitive Technology Descend DN12 and DN15 subwoofers, detailing safety precautions, setup, operation, positioning, specifications, service, and warranty information.</p>
	<p><a href="#">Definitive Technology Descend DN8 &amp; DN10 Subwoofers Owner's Manual</a>  Comprehensive owner's manual for Definitive Technology Descend DN8 and DN10 subwoofers, covering setup, connection, operation, specifications, and warranty information.</p>
	<p><a href="#">Definitive Technology ProSub 800/1000 Subwoofer Owner's Manual</a>  Owner's manual for Definitive Technology ProSub 800 and ProSub 1000 powered subwoofers. Covers installation, wiring, placement, operation, troubleshooting, and specifications.</p>
	<p><a href="#">Definitive Technology Dymension Outdoor LS-80/LS-100 Subwoofer Installation Guide</a>  Comprehensive installation guide for Definitive Technology Dymension Outdoor LS-80 and LS-100 subwoofers, covering safety, planning, wiring, mounting, and specifications.</p>
	<p><a href="#">Definitive Technology PowerField™ Subwoofers Owner's Manual and Limited Warranty</a>  Owner's manual and limited warranty information for Definitive Technology PowerField™ series active crossover and power amplifier subwoofers (PF 15, PF 1500, PF 1800). Includes setup, wiring, operation, troubleshooting, and specifications.</p>
	<p><a href="#">Definitive Technology ProSub 800/1000 Owner's Manual</a>  Comprehensive owner's manual for the Definitive Technology ProSub 800 and ProSub 1000 powered subwoofers, detailing installation, setup, wiring, placement, controls, troubleshooting, and specifications for optimal home audio performance.</p>

## Documents - Definitive Technology – DN15



### [Definitive Technology Descend DN12 & DN15 Subwoofers Owner's Manual](#)

Comprehensive owner's manual for Definitive Technology Descend DN12 and DN15 subwoofers, detailing safety precautions, setup, operation, positioning, specifications, service, and warranty information.

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Descend **DN15** Ultra-Performance, 15 Subwoofer with Dual 15 Bass Radiators

PRODUCT INFORMATION SHEET Monumentally Uncompromising Bass

SPECIFICATIONS Colors Transducer Passive Radiators Bass Type Dimensions

Amplifier Type Frequency Response - / 3dB Low-Pass Crossover Freq Phase

Adjustment LFE ...

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other v1 v1 v1 v1 definitive technology

AfmBOorVmFRqBBHC8zT3mf29Sa9MEvOSfXMnz4NpO5LWwJWTzSR7hd1Sdefinitivetechology

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qKt2ntnMheuTVLvd1UNWrb5BBGt4KgdP1kowUJL2GQCYe otherIn an ideal audio system subwoofer works invisibly simply adding deep loud bass without calling attention to itself and blending seamlessly

English 3 Espanol 21 Franais 40 English Welcome Thank you for choosing a Definitive Technology

Descend subwoofer. In order to ensure that you experience the finest performance possible, we'll

DESCENDTM Owner's Manual DN12 and DN15 Subwoofers English

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Definitive Technology Descend subwoofer...

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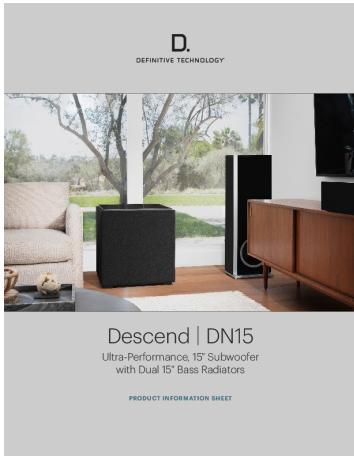
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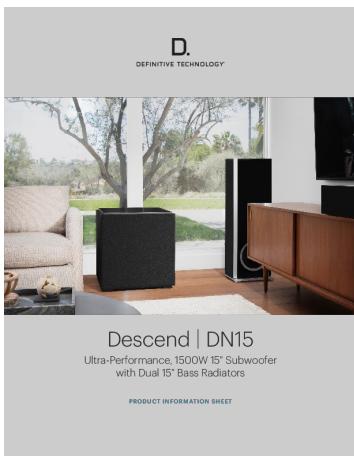
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Adjustment LFE ...

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Descend **DN15** Ultra-Performance, 1500W 15 Subwoofer with Dual 15 Bass

Radiators PRODUCT INFORMATION SHEET Monumentally Uncompromising Bass

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Descend | DN15 Ultra-Performance 1500W 15" Subwoofer with Dual Bass Radiators Monumentally Uncompromising Definitive Technology's most powerful subwoofer ever DNSUB15-spec\_sheet content abt documents 127251 DT Infosheet definitivetechology media files documentmaster dt-us dt-descend-dn15-infosheet

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**D.** IR Codes for Descend DN12 and DN15 subwoofers

Definitive Technology Descend DN12 and DN15 subwoofers are controllable over IR, enabling the ability to integrate and tune bass performance for audio and video scenes.

**REMOTE CONTROL IR CODES**

IR controls that are accessible with the DN12 and DN15s included remote controls

IR Code Base Code: **NEC**  
IR Customer Code: **DA50**

BUTTON CODE	ACTION
DN01	Volume -/Down
DN02	Low Pass Filter - Up
DN03	Low Pass Filter - Down
DN04	Mode On/Off (bogot)
DN05	LED Display - On/Off
DN06	EQ Mode - On/Off

**ADDITIONAL INFORMATION**

Definitive DN12 and DN15 subwoofers do not ship with a remote control. Due to the DN12 and DN15's Intelligent Phase Control™ technology, the selected Phase value will always be the same as the selected Low Pass filter crossover point.



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**NON-REMOTE CONTROL IR CODES**

IR controls that are not accessible with the DN12 and DN15s included remote controls

IR Code Base Code: **NEC**  
IR Customer Code: **DA50**

BUTTON CODE	NAME
DN01	Display -/Min
DN02	Display -/Off
DN03	Display -/Max
DN04	EQ -/Up
DN05	EQ -/Down
DN06	Mode On
DN07	Mode Off
DN08	Volume -/Up
DN09	Low Pass Filter - 45 Hz
DN10	Low Pass Filter - 50 Hz
DN11	Low Pass Filter - 55 Hz
DN12	Low Pass Filter - 60 Hz
DN13	Low Pass Filter - 65 Hz
DN14	Low Pass Filter - 70 Hz
DN15	Low Pass Filter - 75 Hz
DN16	Low Pass Filter - 80 Hz
DN17	Low Pass Filter - 85 Hz
DN18	Low Pass Filter - 90 Hz
DN19	Low Pass Filter - 95 Hz
DN20	Low Pass Filter - 100 Hz
DN21	Low Pass Filter - 105 Hz
DN22	Low Pass Filter - 110 Hz
DN23	Low Pass Filter - 115 Hz
DN24	Low Pass Filter - 120 Hz
DN25	Low Pass Filter - 125 Hz
DN26	Low Pass Filter - 130 Hz
DN27	Low Pass Filter - 135 Hz
DN28	Low Pass Filter - 140 Hz
DN29	Low Pass Filter - 145 Hz
DN30	Low Pass Filter - 150 Hz
DN31	Low Pass Filter - 155 Hz
DN32	Low Pass Filter - 160 Hz
DN33	Low Pass Filter - 165 Hz
DN34	Low Pass Filter - 170 Hz
DN35	Low Pass Filter - 175 Hz
DN36	Low Pass Filter - 180 Hz
DN37	Low Pass Filter - 185 Hz
DN38	Low Pass Filter - 190 Hz
DN39	Low Pass Filter - 195 Hz
DN40	Low Pass Filter - 200 Hz
DN41	Phase -/45°
DN42	Phase -/90°
DN43	Phase -/135°
DN44	Phase -/180°
DN45	Phase -/225°
DN46	Phase -/270°
DN47	Phase -/315°

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**IR Codes for Descend DN12 and **DN15** subwoofers** Definitive Technology Descend DN12 and **DN15** subwoofers are controllable over IR, enabling the ability to integrate and tune bass performance for audio and video scenes. REMOTE CONTROL IR CODES IR controls that are accessible with the DN12 and **DN15**s in...

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**D.** Definitive Technology Descend DN15 Subwoofer - Product Information

Detailed product information sheet for the Definitive Technology Descend DN15, an ultra-performance 1500W 15-inch subwoofer featuring 3XR™ Architecture, Intelligent Phase Control™, and Class H digital amplification.

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Descend | DN15  
Ultra-Performance, 1500W 15" Subwoofer  
with Dual 15" Bass Radiators

PRODUCT INFORMATION SHEET

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BUTTON CODE	ACTION
DN01	Volume -/Up
DN02	Volume -/Down
DN03	Low Pass Filter - Up
DN04	Low Pass Filter - Down
DN05	Mode On/Off (bogot)
DN06	Phase -/On
DN07	LED Display - On/Off
DN08	EQ Mode - On/Off

**ADDITIONAL INFORMATION**

Definitive DN12 and DN15 subwoofers do not ship with a remote control. Due to the DN12 and DN15's Intelligent Phase Control™ technology, the selected Phase value will always be the same as the selected Low Pass filter crossover point.



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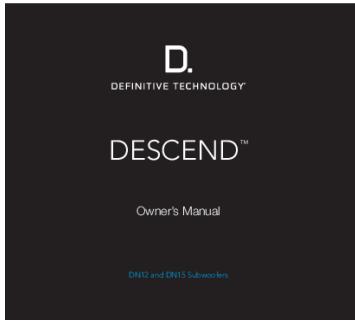
BUTTON CODE	NAME
DN01	Display -/Min
DN02	Display -/Off
DN03	Display -/Max
DN04	EQ -/Up
DN05	EQ -/Down
DN06	Mode On
DN07	Mode Off
DN08	Volume -/Up
DN09	Low Pass Filter - 45 Hz
DN10	Low Pass Filter - 50 Hz
DN11	Low Pass Filter - 55 Hz
DN12	Low Pass Filter - 60 Hz
DN13	Low Pass Filter - 65 Hz
DN14	Low Pass Filter - 70 Hz
DN15	Low Pass Filter - 75 Hz
DN16	Low Pass Filter - 80 Hz
DN17	Low Pass Filter - 85 Hz
DN18	Low Pass Filter - 90 Hz
DN19	Low Pass Filter - 95 Hz
DN20	Low Pass Filter - 100 Hz
DN21	Low Pass Filter - 105 Hz
DN22	Low Pass Filter - 110 Hz
DN23	Low Pass Filter - 115 Hz
DN24	Low Pass Filter - 120 Hz
DN25	Low Pass Filter - 125 Hz
DN26	Low Pass Filter - 130 Hz
DN27	Low Pass Filter - 135 Hz
DN28	Low Pass Filter - 140 Hz
DN29	Low Pass Filter - 145 Hz
DN30	Low Pass Filter - 150 Hz
DN31	Low Pass Filter - 155 Hz
DN32	Low Pass Filter - 160 Hz
DN33	Low Pass Filter - 165 Hz
DN34	Low Pass Filter - 170 Hz
DN35	Low Pass Filter - 175 Hz
DN36	Low Pass Filter - 180 Hz
DN37	Low Pass Filter - 185 Hz
DN38	Low Pass Filter - 190 Hz
DN39	Low Pass Filter - 195 Hz
DN40	Low Pass Filter - 200 Hz
DN41	Phase -/45°
DN42	Phase -/90°
DN43	Phase -/135°
DN44	Phase -/180°
DN45	Phase -/225°
DN46	Phase -/270°
DN47	Phase -/315°

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IR Codes for Descend DN12 and DN15 subwoofersDescend DN8 DN10 subwoofers do not ship with a remote control are controllable over IR. Due to the DN12 and DN15's Intelligent Phase Control™ technology, the selected Phase value will always be the same as the selected Low Pass filter crossover point.

**IR Codes for Descend DN12 and **DN15** subwoofers** Definitive Technology Descend DN12 and **DN15** subwoofers are controllable over IR, enabling the ability to integrate and tune bass performance for audio and video scenes. REMOTE CONTROL IR CODES IR controls that are accessible with the DN12 and **DN15**s in...

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735DN12BK Definitive Descend DNSub12 BK 12 powered subwoofer CRUTCHFIELD COM

HNEWBERRY Product User ManualDefinitive Technology DN15 15 Powered Subwoofer Safe and Sound

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DESCENDTM Owner s Manual DN12 and**DN15** Subwoofers English Welcome Thank you for choosing a Definitive Technology Descend subwoofer. In order to ensure that you experience the finest performance possible, we encourage you to take a moment to fully read this owner s manual and familiarize yourself ...

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## [\[pdf\] Installation Guide](#)

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DEFINITIVE TECHNOLOGY DYMENSION CI In-Wall and In-Ceiling Custom Integration Speakers SOME PEOPLE ... ter and home audio. Descend Series subwoofers, including Definitive Technology s first 15 sub, the **DN15**, replace both the Pro Sub and SuperCube lines and are the most technically advanced Definitive ...

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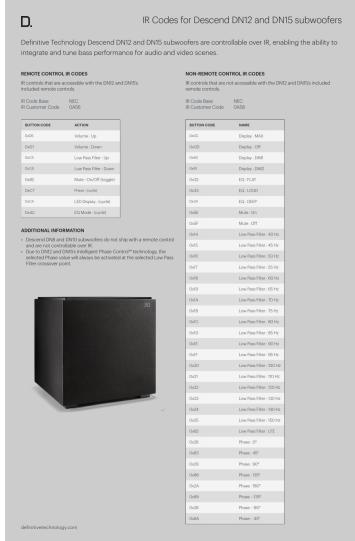


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một âm trầm chính xác rất uy lực và sâu lắng có độ phủ lan tỏa 360 Technical Information Colors ||| **DEMAND DN15** To nn mt m trm chnh xc rt uy lc v su lng, c ph lan ta 360 . Technical Information Colors Transducer Passive Radiators Bass Type Dimensions Amplifier Type Peak Power Continuous RMS Frequency Response -/ 3dB Low-Pass Crossover Freq Phase Adjustment LFE Speaker What s in the Box Mid...

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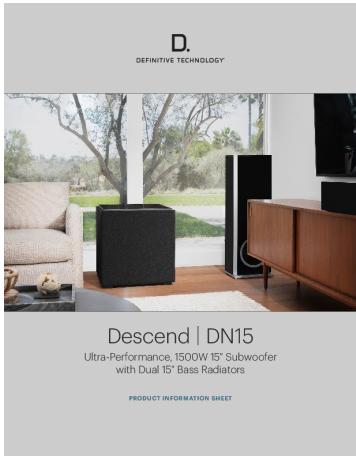


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IR Codes for Descend DN12 and **DN15** subwoofers Definitive Technology Descend DN12 and **DN15** subwoofers are controllable over IR, enabling the ability to integrate and tune bass performance for audio and video scenes. REMOTE CONTROL IR CODES IR controls that are accessible with the DN12 and **DN15** s in...

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Descend **DN15** Ultra-Performance, 1500W 15" Subwoofer with Dual 15" Bass Radiators PRODUCT INFORMATION SHEET Monumentally Uncompromising Bass SPECIFICATIONS Colors Transducer Passive Radiators Bass Type Dimensions Amplifier Type Peak Power Continuous RMS Frequency Response -/ 3dB Low-Pass Cr...

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