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- › [Definitive Technology Descend DN8 8-inch Subwoofer User Manual](#)

## Definitive Technology DN8

# Definitive Technology Descend DN8 8-inch Subwoofer User Manual

Model: DN8

## INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Definitive Technology Descend DN8 8-inch Subwoofer. Please read this manual thoroughly before using your subwoofer to ensure optimal performance and longevity. The Descend DN8 is engineered to deliver powerful, clear bass for both movies and music, featuring advanced 3XR Architecture and a 500W peak Class D amplifier.



Front view of the Definitive Technology Descend DN8 8-inch Subwoofer in white. This compact unit features a minimalist design with a textured grille covering the front and sides.

## WHAT'S IN THE BOX

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Carefully unpack your subwoofer and verify that all items are present:

- Definitive Technology Descend DN8 Subwoofer
- Power Cord
- Quick Start Guide
- Registration Card

## PRODUCT OVERVIEW

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The Descend DN8 subwoofer incorporates innovative technologies to deliver exceptional bass performance:

- **3XR Architecture:** Features an 8-inch driver coupled with two 8-inch pressure-coupled bass radiators, providing three times the bass-radiating surface area of a traditional ported 8-inch subwoofer. This design delivers deeper, louder, and clearer bass without port noise.
- **500W Peak Class D Amplifier:** A powerful and efficient amplifier ensures dynamic, distortion-free bass reproduction.
- **Compact Design:** Engineered to fit into various living spaces while delivering substantial low-frequency output.



Diagram showing the internal 3XR Architecture of the Descend DN8, highlighting the active 8-inch driver and two passive 8-inch bass radiators for enhanced bass output.



Visual representation demonstrating how the 8-inch driver in the Descend DN8, due to its 3XR Architecture, achieves performance comparable to a larger 10-inch driver.

## SETUP

### 1. Placement

The placement of your subwoofer significantly impacts its performance. Experiment with different locations to find the best sound for your listening environment. Generally, placing the subwoofer in a corner can enhance bass output, but may also lead to a 'boomy' sound. Placing it along a wall can provide a more balanced response. Consider the following dimensions for placement:



Dimensions of the Descend DN8 Subwoofer: 13.1 inches (H), 12.8 inches (D), and 12 inches (W), illustrating its compact size.

## 2. Connections

The Descend DN8 offers versatile connection options for integration into your home theater system.



# Sized To Fit Just About Anywhere



Detailed view of the rear panel of the Descend DN8 Subwoofer, displaying the LFE IN, LEFT/RIGHT RCA inputs, High Level Inputs, and control knobs for Volume, Low Pass, and Phase.

- **LFE Input:** For receivers or processors with a dedicated subwoofer output (LFE/SUB OUT), connect a single RCA cable (not included) from the LFE/SUB OUT of your receiver to the LFE IN on the subwoofer.
- **Stereo Line Level RCA Inputs:** For receivers or preamplifiers without a dedicated LFE output, connect RCA cables (not included) from the LEFT and RIGHT pre-out jacks of your receiver to the LEFT and RIGHT RCA inputs on the subwoofer.
- **High Level Inputs:** Connect speaker wires from your amplifier's speaker outputs to the High Level Inputs on the subwoofer. This method is often used for stereo music systems.

## 3. Power Connection

Once all audio connections are made, connect the supplied power cord to the subwoofer's power inlet and then to a wall outlet. Do not connect to a switched outlet on your receiver.

## OPERATING

### 1. Power On/Off

The subwoofer features a power toggle switch with 'Auto On/Off' and 'DC Control' options:

- **Auto On/Off:** In this mode, the subwoofer will automatically power on when an audio signal is detected and

enter standby mode after a period of inactivity.

- **DC Control:** If your receiver or processor has a 12V DC trigger output, connect it to the DC IN port on the subwoofer. This allows the subwoofer to power on and off in sync with your main system.

## 2. Controls

Adjust the following controls on the rear panel to integrate the subwoofer with your main speakers and room acoustics:

- **Volume:** Adjusts the overall output level of the subwoofer. Start with a moderate setting and fine-tune during calibration.
- **Low Pass Filter:** Controls the upper frequency limit of the subwoofer. Set this to blend smoothly with your main speakers. A common starting point is 80Hz, but it may vary depending on your main speakers' low-frequency extension. If using a receiver with bass management, set the low pass filter on the subwoofer to its maximum setting (or LFE if available) and manage crossover frequencies through your receiver.
- **Phase Control (0/180°):** Adjusts the phase of the subwoofer's output relative to your main speakers. Experiment with both 0° and 180° settings to achieve the most impactful and coherent bass. The correct setting will result in stronger, more defined bass at the listening position.

## 3. System Calibration

For optimal performance, it is highly recommended to calibrate your subwoofer with your audio system. Many modern AV receivers include automatic room correction systems (e.g., Audyssey MultEQ XT32) that can simplify this process. Follow your receiver's instructions for running its calibration routine after connecting the subwoofer.

## MAINTENANCE

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To maintain the appearance and performance of your Descend DN8 Subwoofer:

- **Cleaning:** Use a soft, dry cloth to clean the cabinet. Avoid using harsh chemicals, solvents, or abrasive cleaners.
- **Grille:** The fabric grille can be gently vacuumed to remove dust.
- **Placement:** Ensure the subwoofer is placed on a stable surface and away from direct sunlight, heat sources, or excessive moisture.

## TROUBLESHOOTING

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If you encounter issues with your subwoofer, refer to the following common solutions:

- **No Sound:**
  - Ensure the power cord is securely connected and the subwoofer is powered on.
  - Check all audio cables for secure connections.
  - Verify that your receiver's subwoofer output is enabled and the volume is not muted.
  - Adjust the subwoofer's volume control.
- **Weak or Undefined Bass:**
  - Adjust the subwoofer's volume and low pass filter settings.
  - Experiment with the Phase Control (0° or 180°).
  - Try repositioning the subwoofer in the room.
  - If using a receiver, ensure its bass management settings are correctly configured.

- Check the input sensitivity setting if available (some models may ship with a lower default setting, as noted in user reviews, adjust to 0 dB for full output).
- **Boomy or Overpowering Bass:**
  - Reduce the subwoofer's volume.
  - Adjust the low pass filter to a lower frequency.
  - Try moving the subwoofer away from corners or walls.
  - Run your receiver's room correction system if available.

## SPECIFICATIONS

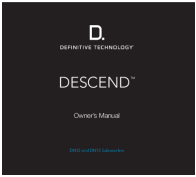

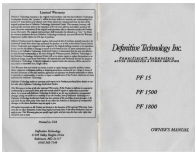
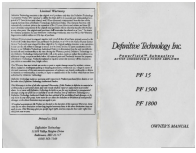


Feature	Specification
Model Name	DNSUB8WT
Speaker Type	Subwoofer
Subwoofer Diameter	8 Inches
Woofer Diameter	8 Inches
Speaker Maximum Output Power	500 Watts (Peak)
Frequency Response	34 Hz
Connectivity Technology	RCA (Wired)
Control Method	Remote
Product Dimensions (D x W x H)	12"D x 12.8"W x 13.1"H
Item Weight	32.1 pounds (14.58 Kilograms)
Color	White
Power Source	Corded Electric
Recommended Uses	For Surround Sound Systems
Compatible Devices	Home Theater

## WARRANTY AND SUPPORT

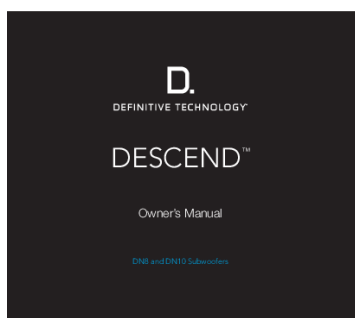
The Definitive Technology Descend DN8 Subwoofer comes with an Extended Warranty. For specific details regarding your warranty coverage, please refer to the Registration Card included in your product packaging or visit the official Definitive Technology website. For technical support or service inquiries, please contact Definitive Technology customer service.



## Related Documents - DN8

	<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.
	<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.
	<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.
	<a href="#">Definitive Technology PowerField™ Subwoofers Owner's Manual &amp; Specifications</a> Comprehensive owner's manual for Definitive Technology PowerField™ Subwoofers (PF 15, PF 1500, PF 1800), covering installation, wiring, operation, troubleshooting, and technical specifications.
	<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.
	<a href="#">Definitive Technology SoloCinema Studio Quick Start Guide and Setup</a> Concise guide to setting up and connecting the Definitive Technology SoloCinema Studio soundbar and subwoofer system via HDMI, optical cable, and wall mounting instructions.

## Documents - Definitive Technology – DN8



### [Definitive Technology Descend DN8 & DN10 Subwoofers Owner's Manual](#)

Comprehensive owner's manual for Definitive Technology Descend DN8 and DN10 subwoofers, covering setup, connection, operation, specifications, and warranty information.

lang:en score:35 filesize: 427.43 K page\_count: 46 document date: 2021-06-07







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DESCEND **DN8** Caisson de grave Definitive Technology Descend **DN8** FICHE D  
INFORMATION PRODUIT DESCEND **DN8** SPECIFICATIONS Couleurs

Transducteur Radiateurs passifs Glacier White Midnight Black 1 x Boomer 8 longue  
excur. 2x 8 3XRTM Type Radiateurs de graves Dimensions PxLxH 324.8 x 305....  
lang:fr score:25 filesize: 981.2 K page\_count: 2 document date: 2021-06-15



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Descend **DN8** Leistungsstarker, 500W 8-Zoll Subwoofer mit dualen 8-Zoll Bass  
Radiatoren PRODUKTINFORMATION Mehr Bass aus einem Gehuse  
SPEZIFIKATIONEN Typ aktiv, geschlossen Treiber 8-Zoll Lang-Hub Woofer Passive  
Membrane Duale 8-Zoll 3XRTM Konfiguration Verstrker Typ Class D Spitzenleist...  
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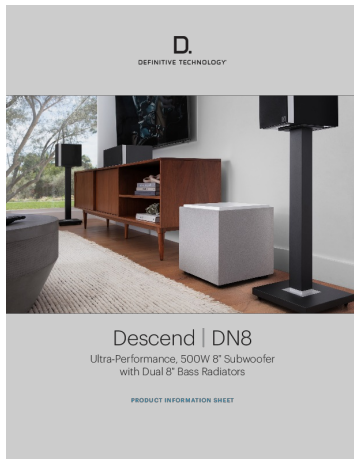
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Paper: 100% recycled paper (uncoated) 11x17 inches (28x43 cm) 100 lb (300 gsm) weight  
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Revision	Date	Description
A	12/15/20	Initial release
B	03/02/21	Added RoHS regulatory content
C	07/16/21	Added safety section
D	07/16/21	Added safety section
E	07/16/21	Added safety section
F	07/16/21	Added safety section
G	07/16/21	Added safety section
H	07/16/21	Added safety section
I	07/16/21	Added safety section
J	07/16/21	Added safety section
K	07/16/21	Added safety section
L	07/16/21	Added safety section
M	07/16/21	Added safety section
N	07/16/21	Added safety section
O	07/16/21	Added safety section
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R	07/16/21	Added safety section
S	07/16/21	Added safety section
T	07/16/21	Added safety section
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V	07/16/21	Added safety section
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[pdf] User Manual Owner's Manual

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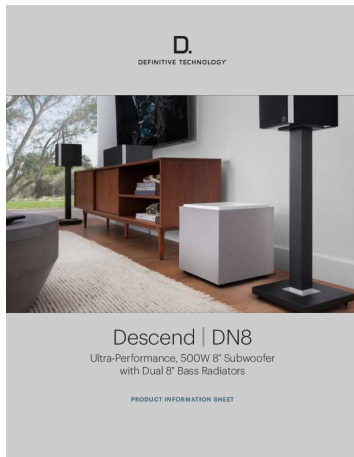


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Definitive Technology Descend DN8 Info SheetDefinitive High Performance 500W Powered SubwooDT  
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Descend **DN8** Ultra-Performance, 500W 8 Subwoofer with Dual 8 Bass Radiators  
PRODUCT INFORMATION SHEET More Bass from the Same Space  
SPECIFICATIONS Colors Transducer Passive Radiators Bass Type Dimensions  
Amplifier Type Peak Power Continuous RMS Frequency Response -/ 3dB Low-Pass  
Crossover...

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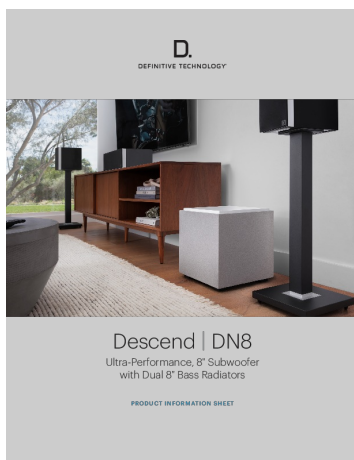


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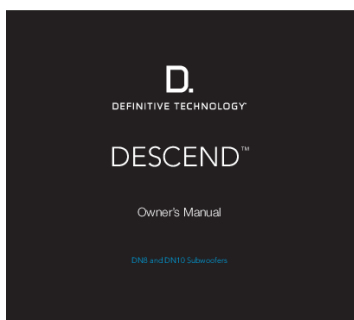


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Amplifier Type Frequency Response -/ 3dB Low-Pass Crossover Freq Phase  
Adjustment LFE Speake...

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DESCEND™ Owner s Manual **DN8** and DN10 Subwoofers Welcome Thank you for  
choosing a Definitive Technology Descend subwoofer. 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 with the proper ins...

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Descend **DN8** Ultra-Performance, 500W 8 Subwoofer with Dual 8 Bass Radiators

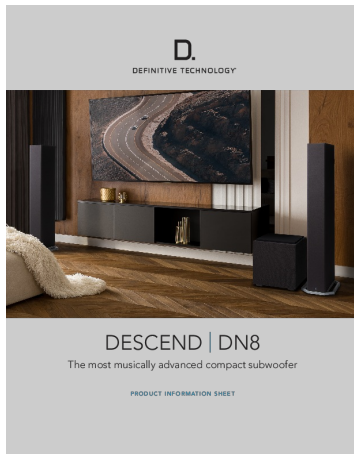
PRODUCT INFORMATION SHEET More Bass from the Same Space

SPECIFICATIONS Colours Transducer Passive Radiators Bass Type Dimensions

Amplifier Type Peak Power Continuous RMS Frequency Response -/ 3dB Low-Pass

Crossove...

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DESCEND DN8 Audio Advice Mar 24 2021 — 1935 DT Infosheet 020821 audioadvice amfile file 342 product 7758

DESCEND **DN8** The most musically advanced compact subwoofer PRODUCT

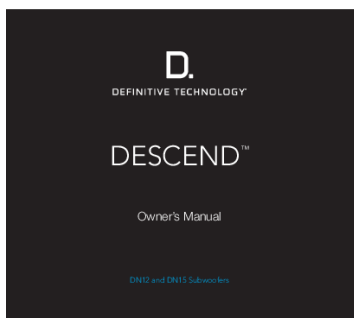
INFORMATION SHEET DESCEND **DN8** Subwoofer for Both Music and Home

Theater SPECIFICATIONS Product Weight Frequency Response Amplification

Volume Control 12V Trigger Phase Adjustment Amplifier Supply Voltage Inputs:

Drivers What s ...

lang:en score:19 filesize: 1.24 M page\_count: 2 document date: 2021-03-17



[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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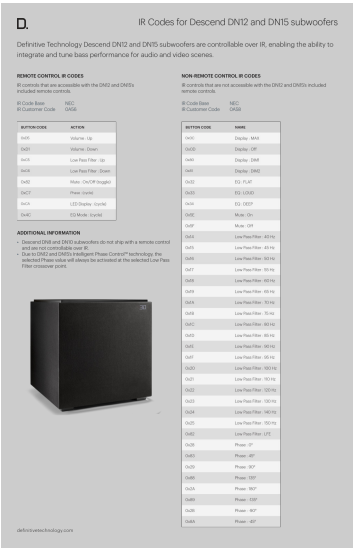






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IR Codes for Descend DN12 and DN15 subwoofersDescend DN8 DN10 subwoofers do not ship with a remote control are controllable over Due to s Intelligent Phase Control™ v1definitivetechnology on demandware static Library Sites definitive northamerica shared default dw63c17b20 20312dtdn12 dn15 ir codecrib sheet82321 srsltid AfmBOOrDgDP2pZiIDDOGF eYKr8 geYivQYjfH T AAQv 6DrBZqXSx7 Control™ v1v1definitivetechnology 6DrBZqXSx7definitivetechnology AfmBOOrYjFCKtwyns7O4XzwBwadEbtJAI2ZTKyNvCFrP7dnfaFcYo5aR ||| ||| 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 I IR Codes for Descend DN12 and DN15 subwoofers Definitive Technology Descend DN12 and DN15 subwoofer ... f toggle Phase : cycle LED Display : cycle EQ Mode : cycle ADDITIONAL INFORMATION Descend **DN8** and DN10 subwoofers do not ship with a remote control and are not controllable over IR. Due to ... lang:en **score:16** filesize: 555.83 K page\_count: 1 document date: 2021-08-24

[pdf] Installation Guide



PowerPoint Presentation Nicholas Fernandez Definitive Technology Dymension CI In Wall and Ceiling Custom Integration Speakers DC 80 MAX SUR Premium 8 Su Gibbys Electronic Supermarket DT v 11959312139448438967 gibbyselectronicsupermarket ca cdn shop files ||| DEFINITIVE TECHNOLOGY DYMEENSION CI In-Wall and In-Ceiling Custom Integration Speakers SOME PEOPLE ... Class D and Class H digital amplification Extensive controllability and configurability features **DN8** DN10 DN12 DN15 WOOFER 8 10 12 15 SOUNDS LIKE Their 10 Their 12 Their 15 COLOR... lang:en **score:14** filesize: 5.87 M page\_count: 26 document date: 2024-03-06

[pdf] User Manual Owner's Manual Warranty

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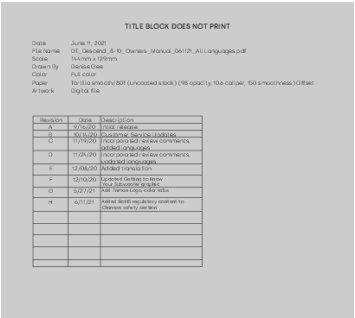
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to Chinese safety section DESCENDTM Owner s Manual **DN8** and DN10 Subwoofers

English Welcome Thank you for choosing a Definitive Technology Descend su...





[pdf] Quick Start Guide Specifications Dimension Guide Guide

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Descend **DN8** Ultra-Performance, 500W 8 Subwoofer with Dual 8 Bass Radiators

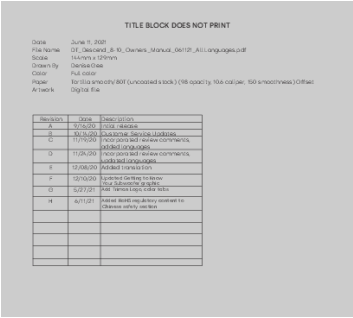
PRODUCT INFORMATION SHEET More Bass from the Same Space

SPECIFICATIONS Colors Transducer Passive Radiators Bass Type Dimensions

Amplifier Type Peak Power Continuous RMS Frequency Response -/ 3dB Low-Pass

Crossover...

lang:en score:12 filesize: 786.55 K page\_count: 2 document date: 2018-10-31



[pdf] User Manual Owner's Manual

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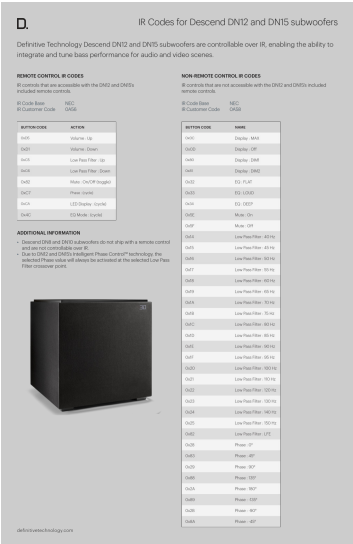
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IR Codes for Descend DN12 and DN15 subwoofers Definitive Technology Descend

DN12 and DN15 subwoofer ... f toggle Phase : cycle LED Display : cycle EQ Mode :

cycle ADDITIONAL INFORMATION Descend **DN8** and DN10 subwoofers do not ship

with a remote control and are not controllable over IR. Due to ...

lang:en score:10 filesize: 555.83 K page\_count: 1 document date: 2021-08-24



# 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: R CODES

IR controls that are compatible with the DN12 and DN15s included remote controls.

R-Cable Box    R-CC  
 R-Customer Code    R-DN15

REMOTE CODE	IR CODE
0000	00000000
0001	00000001
0002	00000002
0003	00000003
0004	00000004
0005	00000005
0006	00000006
0007	00000007
0008	00000008
0009	00000009
0010	00000010
0011	00000011
0012	00000012
0013	00000013
0014	00000014
0015	00000015
0016	00000016
0017	00000017
0018	00000018
0019	00000019
0020	00000020
0021	00000021
0022	00000022
0023	00000023
0024	00000024
0025	00000025
0026	00000026
0027	00000027
0028	00000028
0029	00000029
0030	00000030
0031	00000031
0032	00000032
0033	00000033
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0090	00000090
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0092	00000092
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0098	00000098
0099	00000099

## NON-REMOTE CONTROL: R CODES

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

R-Cable Box    R-CC  
 R-Customer Code    R-DN15

REMOTE CODE	IR CODE
0100	00000100
0101	00000101
0102	00000102
0103	00000103
0104	00000104
0105	00000105
0106	00000106
0107	00000107
0108	00000108
0109	00000109
0110	00000110
0111	00000111
0112	00000112
0113	00000113
0114	00000114
0115	00000115
0116	00000116
0117	00000117
0118	00000118
0119	00000119
0120	00000120
0121	00000121
0122	00000122
0123	00000123
0124	00000124
0125	00000125
0126	00000126
0127	00000127
0128	00000128
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0131	00000131
0132	00000132
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0194	00000194
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0199	00000199

## ADDITIONAL INFORMATION

- Descend DN12 and DN15 subwoofers do not ship with a remote control and are not controllable over IR.
- Due to DN12 and DN15's inherent Phase Control™ technology, the selected Phase code will always be selected at the selected Low Pass Filter crossover point.



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IR Codes for Descend DN12 and DN15 subwoofers Definitive Technology Descend DN12 and DN15 subwoofer ... f toggle Phase : cycle LED Display : cycle EQ Mode : cycle ADDITIONAL INFORMATION Descend **DN8** and DN10 subwoofers do not ship with a remote control and are not controllable over IR. Due to ...

lang:en **score:10** filesize: 569.82 K page\_count: 1 document date: 2018-10-31