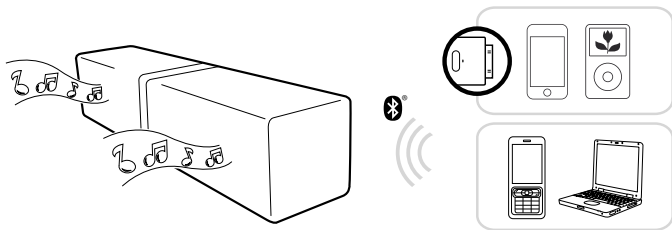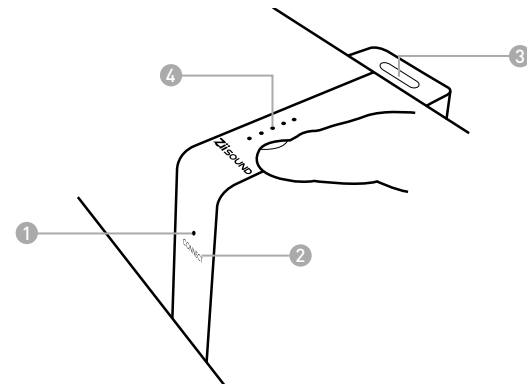**Congratulations on purchasing your ZiiSound D5.
Experience a whole new audio experience with
ZiiSound D5 at your fingertips from your iPhone/iPod
and *Bluetooth*® devices.**

For detailed product information and instructions
in your home language, download the user's guide at
www. creative.com/speakers

Languages available:

• English	• Nederlands	• Dansk	• Korean
• Français	• Português	• Česky	• Türkçe
• Deutsch	• Norsk	• Polski	• 繁體中文
• Italiano	• Suomi	• Русский	•
• Español	• Svenska	• 日本語	

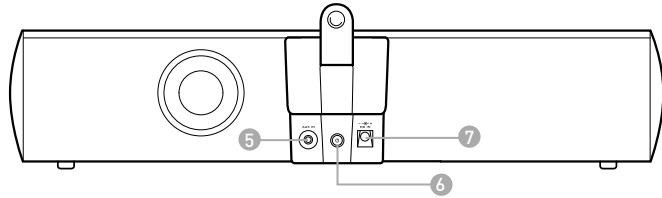**1** **Overview of ZiiSound D5**

1 **ZiiSound D5 LED Status Indicator**
White LED blinks at different intervals to designate wireless link status

2 **CONNECT Touchpad**
Touch and hold this to initiate various speaker pairing activities
Touch this to toggle between paired wireless devices

3 **Transmitter bay with EZ-Charge**
Holds the Wireless Transmitter and facilitates charging of iPhone/iPod

4 **Volume Touchpad / LED Status Indicator**
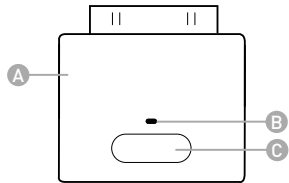Touch and slide this to control speaker master volume

5 **Aux-In**
Auxiliary Line-in for audio devices

6 **Power ON/OFF/Standby**
The system is always connected to the mains

7 **To wall outlet**
Disconnect when not in use for several days

2 Overview of Wireless Transmitter

A **Wireless Transmitter**
To be used with iPhone/iPod. See Table 1 for a list of compatible iPhone and iPod models

B **Transmitter LED Status Indicator**
Blue LED blinks at different intervals to indicate wireless link status

C **Pairing Button**
Press and hold this to initiate various Wireless Transmitter pairing activities
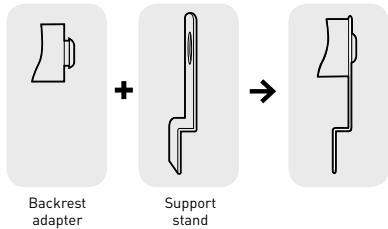
3 Dock and charge your player

Select the 'Backrest adapters' that best suits your player.

|			
1	**iPhone 3GS** 16GB 32GB	**iPhone 3G** 8GB 16GB	
2	**iPhone** 4GB 8GB 16GB		
3	**iPod touch** 1st generation 8GB 16GB 32GB		
4	**iPod touch** 2nd generation 8GB 16GB 32GB		
5	**iPod nano** 4th generation (video) 8GB 16GB	**iPod nano** 3rd generation (video) 4GB 8GB	**iPod nano**** 5th generation (video) 8GB 16GB
6	**iPod classic** 80GB 120GB		
7	**iPod classic** 160GB		

Disclaimer 5th Generation iPod FM radio function is not supported   **Table 1

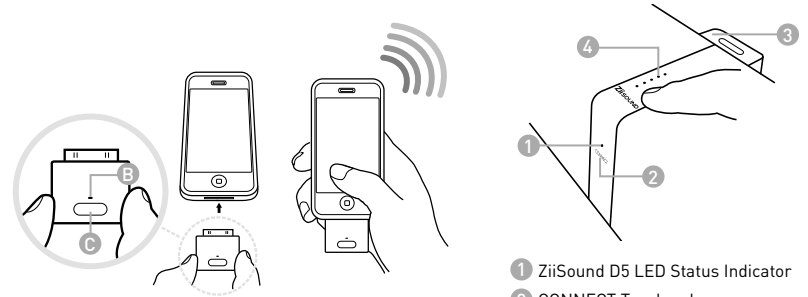**A** Insert backrest adapter fully into the support stand and ensure that it is secured

Backrest
adapter

Support
stand

B Insert the support stand into the rear of the dock
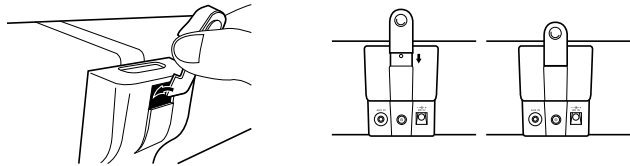
C You can now dock and charge your player
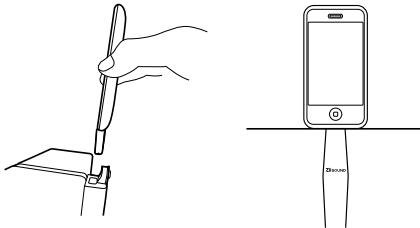
B Transmitter LED Status Indicator

C Pairing Button

1 ZiiSound D5 LED Status Indicator

2 CONNECT Touchpad

3 Transmitter bay with EZ-Charge

4 Volume Touchpad / LED Status Indicator

Wireless Transmitter is paired with ZiiSound D5 at factory. Simply insert the Wireless Transmitter into your iPhone/iPod to enjoy high quality wireless audio.

Action	LED status	Status
Power ON the speaker	Volume Touchpad lit	Speaker is powered ON
Insert Transmitter to your player	Transmitter LED blinks	Connection in progress
Wait for automated connection process to complete	ZiiSound D5 LED lit	Ready to stream music

5   Enjoy audio from other *Bluetooth* devices

Enjoy your favourite music from other *Bluetooth* devices; simply follow these steps to connect them.

Action	LED status	Status
Ensure the speaker is powered <u>ON</u> Press and hold "CONNECT" for 3 seconds	ZiiSound D5 LED fast blinks	Pairing mode. Ready to be paired with new device
Turn ON the *Bluetooth* feature on your device Search and select ZiiSound D5, If password is required, enter 0000 and connect to ZiiSound D5	ZiiSound D5 LED lit	Ready to stream music

Note: ZiiSound D5 will go into standby mode if no device is paired within 5 minutes.

6   Re-pairing with your iPhone/iPod via the Wireless Transmitter

Follow these steps to re-pair your Wireless Transmitter.

Action	LED status	Status
Ensure that the speaker is powered <u>ON</u> Press and hold "CONNECT" for 3 seconds	ZiiSound D5 LED fast blinks	Pairing mode. Ready to be paired with new device
Insert Transmitter to your player Press and hold the Pairing Button on the Transmitter for 3 seconds	Transmitter LED blinks Transmitter LED fast blinks	Pairing in progress
Wait for connection process to complete	ZiiSound D5 LED lit	Ready to stream music

7   Switching between paired devices

Enjoy your favourite music from another paired *Bluetooth* device by following these steps to establish the connection.

Action	LED status	Status
Press "CONNECT" for 1 second	ZiiSound D5 LED blinks and stay lit	Ready to stream music

8   Reset to factory setting

Follow these steps to return to factory setting.

Action	LED status	Status
Transmitter		
Disconnect the Transmitter Press and hold the Pairing Button while inserting the Transmitter to iPhone/iPod and hold for 8 seconds	Transmitter LED fast blinks	Transmitter has been reset and is in pairing mode
ZiiSound D5		
Ensure the speaker is OFF Press and hold Power Button for 8 seconds until ZiiSound D5 LED fast blinks	Volume Control LED lit	Pairing mode. Ready to pair with new device
Wait for 15 seconds for the speaker to connect	ZiiSound D5 LED lit	Ready to stream music

Note: Ensure that the ZiiSound D5 and Transmitter are within 1 meter of each other.

9 Playback with other audio devices via AUX-IN

You can listen to music via the AUX-In jack (rear of the speaker) with a stereo-to-stereo cable (provided).
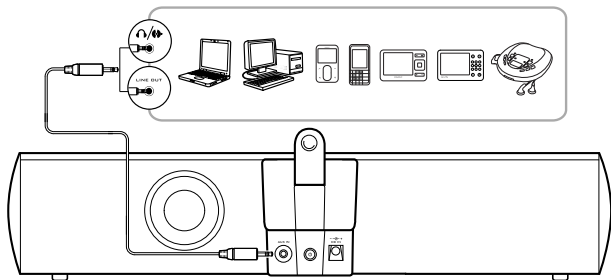
10 Frequently Asked Questions (FAQ)

Perform the following trouble-shooting steps before sending it for servicing.
For more information, please refer to support.creative.com

The ZiiSound D5 cannot be powered on. What should I do?
Make sure that the power cords are firmly connected to the unit and that the power outlet is turned on.

There's no *Bluetooth* link between the attached Wireless Transmitter on the iPhone/iPod and the ZiiSound D5. What should I do?
• Please refer to section 6 to re-pair with your iPhone/iPod via the Wireless Transmitter
• Should the problem persist, reset the ZiiSound D5 and the Wireless Transmitter to factory setting by referring to section 8, Reset to factory setting

I am having difficulty in linking up the *Bluetooth* device with ZiiSound D5.
Ensure that your *Bluetooth* enabled device supports A2DP profile. Refer to its user's manual on how to enable (turn on) the *Bluetooth* functions and capabilities.
You may also try the following:
• Make sure that *Bluetooth* is enabled (turned on) on your device
• On some devices, ensure that ZiiSound D5 is selected as the default headset/wireless stereo audio playback device
• Make sure that there are no other wireless devices within a 10 meter radius when pairing
• Position them within 1 meter or closer to each other if you experience pairing difficulties
• Check if you have input the correct passcode/pin number (0000) on your *Bluetooth* device
• Ensure that both, your *Bluetooth* device and ZiiSound D5 are not connected to any other devices
• Pair the devices again
• Should the problem persist, reset the ZiiSound D5 to factory setting by referring to section 8, Reset to factory setting

Bluetooth link is established and paired between the devices but there's no music. What should I do?
Ensure that the device's volume is not set to minimum or muted.

With some built-in *Bluetooth* enabled computers or 3rd party USB *Bluetooth* dongles, you may be required to manually specify/set-up the audio output as ZiiSound D5 (under sound and audio devices section) on your computer's operating system. Please consult your manufacturer's documentation for further information.

Note: Audio transmitted from your speakers may be slightly delayed; this is due to the characteristics of *Bluetooth* technology.

What's the optimal operating distance between them?
Make sure that the operating distance remains within 10 meters. They work best when there are no obstructions (e.g. walls, large metal structures or other electronic devices). If they are too far apart, you may hear some cracking sounds.

What causes interference and intermittent connectivity?
Devices that operate within the 2.4 GHz frequency spectrum (for example, cordless phones operating at 2.4 GHz, microwave ovens or WLAN devices – IEEE802.11b/g/n) may cause interference or crackling sounds.

To reduce interference, you may try the following:
• Check for possible sources of these interference and relocate them
• Reposition the *Bluetooth* device or the ZiiSound D5
• Avoid placing the ZiiSound D5 and your *Bluetooth* device on metal surfaces

My ZiiSound D5 does not go into Power OFF/Standby mode.
• Ensure that your *Bluetooth* device is disconnected with the ZiiSound D5
• Check that there is no cable plugged into the Aux-In jack

11 Technical Specifications

Technical Specifications	
Bluetooth Version	*Bluetooth* 2.0 + EDR (Enhanced Data Rate)
Frequency	2.4GHz
Supported *Bluetooth* profiles*	A2DP (Wireless Stereo *Bluetooth*) AVRCP (*Bluetooth* Remote Control) * Refer to your *Bluetooth* device (notebook, PC, or mobile device) manufacturer's documentation /website for supported profiles.
Operating Range	Up to 10 meters, measured in open space. Walls and structures may affect range of device.

These specifications apply to ZiiSound D5 operating from the supplied 15V DC 3.5A universal power adapter. The wireless transmitter is powered directly from the iPhone/iPod players (DC 3.3V 100mA).

Note: Microwaves emitting from a *Bluetooth* device may affect the operations of other devices. Switch off the device where it is prohibited, or when its use may cause danger or interference such as inside an aircraft, hospitals or near refueling points.

Compatibility disclaimer: Wireless performance is dependent on your device's Bluetooth *wireless technology. Refer to your device manufacturer's manual.*

Creative will not be liable for any lost of data or leakages resulting from the use of these devices.

Hereby, Creative Technology Ltd. declares that this ZiiSound D5 and Wireless Transmitter are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC

DECLARATION OF CONFORMITY
According to LVD Directive (2006/95/EC) and R&TTE Directive (1999/5/EC)

Company Name   :   Creative Technology Ltd
Company Address :   31, International Business Park
                       Creative Resource
                       Singapore 609921

Declare under our sole responsibility that the product(s):

Product Name   :   ZiiSound D5 and Wireless Transmitter
Model Number   :   MF8080 and MZ0445

Intended Use   :   Office and Home Usage

Restrictive use   :   Nil

To which this declaration relates are in conformity with the following standard(s):

R&TTE   :   EN 300 328 V1.7.1: 2006
EMI/EMC :   EN 55013: 2001 + A1: 2003 + A2: 2006
              EN 55020: 2007
              EN 55022: 2006 + A1:2007
              EN 301 489-1 V1.8.1: 2008
              EN 301 489-17 V1.2.1:2009

Safety   :   EN 60065: 2002 + A1: 2006 + A11:2008
EuP   :   IEC62301:2005+Annex I of
              EC No.278/2009 & Annex

Technical documentation for this product(s) is retained at the following address:

Company Name   :   Creative Technology Ltd
Company Address :   31, International Business Park
                       Creative Resource
                       Singapore 609921

CE

Safety & Regulatory Information

The following sections contain notices for various countries:

CAUTION:
This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Federal Communication Commission (FCC) Interference Statement
FCC Part 15: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

CAUTION:
To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.
All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may results in interference to radio or television reception.

MODIFICATION:
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Federal Communication Commission (FCC) Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

European Compliance

This product conforms to the following:

EMC Directive 2004/108/EC.

Mains operated products for the European market comply with Low Voltage Directive 2006/95/EC and Commission Regulation(s) Implementing Directive (2005/32/EC).

Communication / RF wireless products for the European market comply with R&TTE Directive 1999/5/EC.

CAUTION:
To comply with the Europe CE requirement, this device must be installed with CE certified computer equipment which meet with Class B limits.
All cables used to connect this device must be shielded, grounded and no longer than 3m in length. Operation with non-certified computers or incorrect cables may result in interference to other devices or undesired effects to the product.

MODIFICATION:
Any changes or modifications not expressly approved by Creative Technology Limited or one of its affiliated companies could void the user's warranty and guarantee rights.

DECLARATION OF CONFORMITY

Manufacturer / Importer's Name   : **Creative Labs, Inc.**
Manufacturer / Importer's Address   : **1901 McCarthy Boulevard**
                                         Milpitas, CA. 95035
                                         United States
                                         Tel: (408) 428-6600

declares under its sole responsibility that the product
Trade Name   : **Creative**
Model Numbers   : **MF8080 & MZ0445**

has been tested accordingly to the FCC/CISPR22/97 requirement for class B devices and found compliant with the following standards:

EMI/EMC: ANSI C63.4 2003, FCC Part 15 Subpart B& C
Complies with Canadian ICES-003 Class B & RSS-210 Standards

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesirable operation.

Ce matériel est conforme à la section 15 des régles FCC. Son Fonctionnement est soumis aux deux conditions suivantes:
1. Le matériel ne peut être source D'interférences et
2. Doit accepter toutes les interférences reques, Y compris celles pouvant provoquer un fonctionnement indésirable.

Compliance Manager
Creative Labs, Inc.
January 28, 2010

IDA REGISTRATION NO	
RECEIVER	(MF8080) N2431-09
TRANSMITTER	(MZ0445) N2430-09

Complies with
IDA Standards
DB00148