

**Sonos<sup>®</sup> DOCK**  
Product Guide

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# Sonos DOCK

- Allows you to play your favorite music from an iPod® or iPhone® on a Sonos system—all throughout your home. The DOCK is compatible with\*:
  - iPod touch (1st, 2nd 3rd, and 4th generation)
  - iPod classic
  - iPod nano (3rd, 4th, 5th and 6th generation)
  - iPhone 4, iPhone 4S, iPhone 3GS
  - iPhone 3G, iPhone
- Charges while it's seated in the DOCK. The DOCK supports 1 Amp charging, the latest specification from Apple®.
- Great for parties—simply have your friends dock their iPod or iPhone for play back on your Sonos system.

\* For the latest system requirements or compatible audio formats, go to <http://faq.sonos.com/specs>.

## New to Sonos?

Set up at least one Sonos player (PLAY:1®, PLAY:3®, PLAY:5®, PLAYBAR®, CONNECT™, or CONNECT:AMP™) before adding the DOCK to your Sonos system. For help with this step, refer to the instructions packaged with your Sonos products.

- If a software update is available, be sure to update your Sonos system before adding the Sonos DOCK.

## Adding to an existing Sonos system?

The Sonos DOCK allows you to play music stored on your docked iPod or iPhone in any or every room of your home, all perfectly synchronized.

1. Attach the power adapter and plug in the Sonos DOCK.
2. Choose one of the following options:
  - Using any handheld Sonos controller: Select **Add a Player or SUB** from the **Settings** menu.
  - Using the Sonos Controller for Mac or PC: Select **Add a Player or SUB** from the **Manage** menu.



During the setup process, you will be prompted to press and release the **Join** button on the back of the DOCK.

You may be prompted to update the DOCK after you add it to your Sonos system.

- If the indicator lights begin to flash green and red alternately, it means your DOCK and one or more Sonos products are not on the same Sonos software version. Please check for software updates by selecting **Manage** -> **Check for Software Updates** (PC) or **Sonos** -> **Check for Updates** (Mac).

**Note:** See page 6 for additional status indicator explanations, please.

Thick walls, 2.4 GHz cordless telephones, or the presence of other wireless devices can interfere with or block the wireless network signals from your Sonos system. If you experience difficulty after positioning a Sonos product, try one or more of the following resolutions—relocate the Sonos product; change the wireless channel your music system is operating on; connect a Sonos product to your router if your setup is currently wireless.



## Autoplay Mode

Autoplay mode provides a seamless transition between your portable and home audio experience. You can walk in the door, place your device in the Sonos DOCK, and the music that's playing on your iPod or iPhone automatically starts playing over Sonos. You will be prompted to select an Autoplay room during setup. You can change the autoplay room anytime (see "Changing DOCK Settings" on page 3.)

While your device is seated in the DOCK in autoplay mode, you can select music directly from the device. You can switch to accessory mode at any time to make music selections and control playback using a Sonos controller.

- To switch to accessory mode, simply start browsing the music on your iPhone or iPod using any Sonos controller — playback control automatically shifts to your Sonos system.
- To return to autoplay mode, simply undock and redock your device.

**Note:** When your iPhone is seated in the DOCK in Autoplay mode, the ringtone for incoming calls will play through your Sonos system. If you do not want to hear ringtones or other system sounds associated with your device, simply set the iPhone ringer switch (located on the left side of your phone) to silent.

## Selecting Music

You can select music directly from your device when it is seated in the DOCK (autoplay mode), or you can use any Sonos controller to make music selections and control playback (accessory mode).

## Using a handheld Sonos controller

1. Place a compatible device in the DOCK (see "Sonos DOCK" on page 1 for a complete list.)
2. Select **Docked iPods** from the Sonos music menu.
3. Select the device you want to play back.
4. Choose one of the following options:
  - Select **Play Now** to begin playback.
  - Select **Browse** to search for music selections.

## Using the Sonos Controller for Mac or PC

1. Place a compatible device in the DOCK (see "Sonos DOCK" on page 1 for a complete list.)
2. Select **Docked iPods** from the **MUSIC** pane.
3. Select the device you want to play back.
4. Choose one of the following options:
  - Click **Play Now**.
  - Select **Browse** to look for a music selection, click ▼ located to the right of the selected item, and then click **Play Now**.

## Changing DOCK Settings

You can change your Sonos DOCK settings anytime.

### Using a handheld Sonos controller

1. Select **DOCK Settings** from the **Settings** menu.
2. Select the Sonos DOCK you want to make changes for.
3. Choose one of the following options:
  - Select **DOCK Name** to type a new name for the DOCK (the default name is DOCK.)
  - Select **Autoplay Room** to select the room that will automatically play audio when you start music directly from an iPod or iPod touch and then place it in the DOCK.
  - Select **Include Grouped Rooms** to include (yes) or exclude (no) currently grouped rooms from Autoplay mode.
  - Select **Autoplay Volume** to adjust the volume level for the Autoplay room.
  - Select **White Status Indicator Light** to turn the white status indicator on or off when the DOCK is in normal operation.

## Using the Sonos Controller for Mac or PC

1. Select **Manage** -> **Settings** (PC) or **Sonos** -> **Preferences** (Mac).
2. Select **DOCK Settings**, and then choose the DOCK you want to change in the **DOCK Settings for** drop-down.
  - Type a custom name in the **DOCK Name** box (the default name is DOCK), and then click  (PC) or press **Enter** (Mac) to apply it. You can delete a custom room name before applying it by clicking  (PC).
  - Select **White Status Light** to turn the white status indicator on or off when the DOCK is in normal operation.
  - Select **Autoplay Room** to select the room that will automatically play audio when you start music directly from an iPod or iPod touch and then place it in the DOCK.

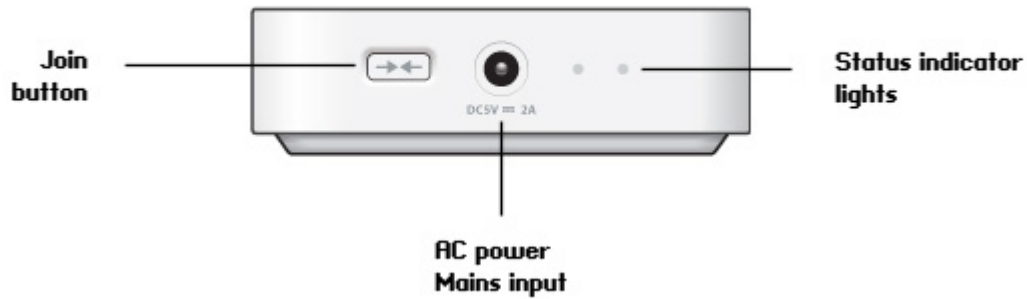
## Sonos DOCK Front



Volume Up (+)  
Volume Down (-)

Press the buttons on the side of the DOCK to adjust the volume up and down.

## Sonos DOCK Back

**Join button**

Press the **Join** button to join the DOCK to your Sonos system.

**DOCK status indicator**

Indicates the current status of the DOCK. When the DOCK is in normal operation, you can turn the white status indicator light on and off.  
For a complete list of status indications, see <http://faq.sonos.com/led>.

**AC power (mains) input**

Use only (using a third party power cord will void your warranty) the supplied power adapter to connect to power outlet. Be sure to use the proper power adapter for your country.

# LED Explanations

Indicator Lights	Player State	Sonos Product	Additional Information
Solid white	Powered up and associated with a Sonos system	BRIDGE, BOOST™, CONNECT, SUB™, CONNECT:AMP, DOCK, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	If desired, when the product is in normal operation, you can turn the white status indicator light on or off by selecting <b>White Status Light</b> from the <b>Room Settings</b> menu. (The SUB indicator will reflect the same setting as the player it is paired with.)
Flashing white	Powering up	BRIDGE, BOOST, CONNECT, SUB, CONNECT:AMP, DOCK, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	
Flashing green	Powered up, not yet associated with a Sonos system	BRIDGE, BOOST, CONNECT, SUB, CONNECT:AMP, DOCK, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	For a SUB, this may indicate the SUB is not yet paired with a player.
Solid green	Volume set to zero or muted	CONNECT, CONNECT:AMP, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	
Slowly flashing green	Surround audio is off or SUB audio is off	PLAY:1, PLAY:3, SUB	Applicable for player configured as a PLAYBAR surround speaker, or for a SUB paired with a PLAYBAR
Solid orange	During wireless setup, this occurs while the Sonos open access point is temporarily active. If you are not setting up your Sonos system, this may indicate warning mode.	CONNECT, SUB, CONNECT:AMP, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	If the orange light is on AND the player's volume level automatically reduces, this indicates the player is in warning mode. <ul style="list-style-type: none"> <li>• Press the <b>Pause</b> button to stop the audio</li> <li>• Check the vent slot for adequate cooling</li> <li>• Check the room temperature to make sure it's less than 104°F/ 40° C</li> <li>• If the player is in direct sunlight, provide shade</li> <li>• Allow the player to cool for several minutes and then press <b>Play</b> to restart the audio</li> <li>• If the problem does not resolve, please contact Customer Support</li> </ul>
Rapidly flashing orange	Playback / Next Track failed	CONNECT, CONNECT:AMP, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	Indicates either playback or next track was not possible



Indicator Lights	Player State	Sonos Product	Additional Information
Flashing orange	During SonosNet setup, this occurs after a button press while the product is searching for a household to join.	BRIDGE, BOOST, CONNECT, SUB, CONNECT:AMP, DOCK, PLAY:1, PLAY:3, PLAY:5, PLAYBAR	
Slowly flashing orange and white	Fault mode	CONNECT, CONNECT:AMP, PLAY:1, PLAY:3, PLAY:5, PLAYBAR, SUB	<p>If the lights are flashing orange and white AND the volume automatically mutes, this indicates the player is experiencing a fault condition.</p> <ul style="list-style-type: none"> <li>• Press the <b>Pause</b> button to stop the audio</li> <li>• Check the room temperature to make sure it's less than 104°F/40° C</li> <li>• If the player is in direct sunlight, provide shade</li> <li>• Allow the product to cool for several minutes and then press <b>Play</b> to restart the audio</li> <li>• If the problem does not resolve, please contact Customer Support</li> </ul>
Flashing Red	The device in the DOCK is not a supported model.	DOCK	See page 1 for a list of supported models.

## Important Safety Information

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry soft cloth. Household cleaners or solvents can damage the finish on your Sonos products.
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
8. Protect the power cable from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
9. Only use attachments/accessories specified by the manufacturer.
10. Unplug this apparatus during lightning storms or when unused for long periods of time.
11. Refer all servicing to Sonos qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cable or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
12. The Mains plug should be readily available to disconnect the equipment.
13. **Warning:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
14. Do not expose apparatus to dripping or splashing and do not place objects filled with liquids, such as vases, on the apparatus.

# Specifications

Feature	Description
iPhones and iPods Supported	<ul style="list-style-type: none"> <li>• iPod touch (1st, 2nd, 3rd and 4th generation)</li> <li>• iPod classic</li> <li>• iPod nano (3rd, 4th, 5th and 6th generation)</li> <li>• iPhone 4, iPhone 4S, iPhone 3GS</li> <li>• iPhone 3G, iPhone</li> </ul>
Wireless Connectivity	<p>Works on your home WiFi network with any 802.11b/g, 2.4GHz broadcast capable router</p> <p>Also works on SonosNet™, a secure AES encrypted, peer-to-peer wireless mesh network dedicated exclusively for your Sonos system to reduce WiFi interference</p>
Rear Panel Join button	Join Sonos household
Rear Panel Lights	Indicate DOCK status
DC Power Supply	Input 100-240 VAC, 50-60 Hz; output 5 VDC, 2A
Dimensions (H x W x D)	1.1 x 3.8 x 3.2 in. (28 x 97 x 82 mm)
Weight	0.34 lb (155g)
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	4°F to 158°F (-20°C to 70°C)
Product Finish	White
Audio	
All Digital	The Sonos DOCK directly accesses the digital music stored on your iPhone or iPod and sends it wirelessly to Sonos products all throughout your home.
Autoplay	Autoplay from a docked iPod or iPhone to any Sonos product or grouped rooms.

\* Specifications subject to change without notice.

# Regulation Information

## USA

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:

- All Sonos devices have in-products antennas. Users cannot reorient or relocate the receiving antenna without modifying the product
- 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.

**Caution:** Modifications not expressly approved by the manufacturer may void the user's authority to operate the equipment under FCC rules.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

## Canada

This Class B digital apparatus complies with Canadian ICES-003 and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The installer of this radio equipment must ensure that the product is located such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's website [www.hc-sc.gc.ca/rpb](http://www.hc-sc.gc.ca/rpb). As mentioned before, the installer cannot control the antenna orientation. However, they could place the complete product in a way that causes the problem mentioned above.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

## Canada

Cet appareil numérique de classe B est conforme aux normes NMB-003 et CNR-210 en vigueur au Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas créer d'interférences nuisibles. (2) Cet appareil doit tolérer toutes les interférences reçues, y compris les interférences pouvant entraîner un fonctionnement indésirable.

L'installateur du présent matériel radio doit veiller à ce que le produit soit placé ou orienté de manière à n'émettre aucun champ radioélectrique supérieur aux limites fixées pour le grand public par le ministère fédéral Santé Canada ; consultez le Code de sécurité 6 sur le site Web de Santé Canada à l'adresse : [www.hc-sc.gc.ca/rpb](http://www.hc-sc.gc.ca/rpb). Comme indiqué auparavant, l'installateur ne peut pas contrôler l'orientation de l'antenne. Il peut néanmoins placer le produit tout entier de manière à provoquer le problème décrit ci-dessus.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

## Europe

Sonos declares that this product herewith complies with the requirements of the EMC Directive 2004/108/EC, Low Voltage Directive 2006/95/EC, Eco-Design Directive 2005/32/EC, RoHS Directive 2011/65/EU and the R&TTE Directive 1999/5/EC when installed and used in accordance with the manufacturer's instructions. A copy of the full Declaration of Conformance may be obtained at [www.sonos.com/support/policies](http://www.sonos.com/support/policies).

⚠ Attention In France, operation is limited to indoor use within the band 5150-5350 MHz.

SonosNet is the propriety wireless mesh network architecture designed to provide robust transmission of high fidelity streaming digital music. All Sonos players within the SonosNet mesh network act as both a client and access point simultaneously. Each Sonos player expands the range of SonosNet mesh network because while each device must be within range of at least one other Sonos player, they do not need to be within range of a central access point. In addition to extending the range between Sonos products, SonosNet can extend the range of other data networking devices within the home, such as Android devices directly connected to SonosNet. Due to the high network availability requirements of the SonosNet mesh network, Sonos players do not have a standby or off mode other than removing the power cord from the AC mains.

## RF Exposure Requirements

To comply with FCC and Industry Canada exposure essential requirements, a minimum separation distance of 20cm (8 inches) is required between the equipment and the body of the user or nearby persons.

## Recycling Information



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead please deliver it to the applicable collection point for the recycling of electrical and electronic equipment. By recycling this product correctly, you will help conserve natural resources and prevent potential negative environmental consequences. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.