



YDS-11

Universal Dock for iPod
Le Universal Dock pour l' iPod
iPod用Universal Dock

OWNER'S MANUAL
MODE D'EMPLOI
BEDIENUNGSANLEITUNG
BRUKSANVISNING
MANUALE DI ISTRUZIONI
MANUAL DE INSTRUCCIONES
GEBRUIKSAANWIJZING
ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ
使用说明书
사용 설명서
取扱説明書

English

Français

Deutsch

Svenska

Italiano

Español

Nederlands

Русский

中文

한국어

日本語



Made for
iPod

FCC INFORMATION (for US customers only)

1. IMPORTANT NOTICE : DO NOT MODIFY THIS UNIT!

This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modifications not expressly approved by Yamaha may void your authority, granted by the FCC, to use the product.

2. IMPORTANT : When connecting this product to accessories and/or another product use only high quality shielded cables. Cables supplied with this product **MUST** be used. Follow all installation instructions. Failure to follow instructions could void your FCC authorization to use this product in the USA.

3. NOTE : This product has been tested and found to comply with the requirements listed in FCC Regulations, Part 15 for Class "B" digital devices. Compliance with these requirements provides a reasonable level of assurance that your use of this product in a residential environment will not result in harmful interference with other electronic devices.

This equipment generates/uses radio frequencies and, if not installed and used according to the instructions found in the users manual, may cause interference harmful to the operation of other electronic devices.

Compliance with FCC regulations does not guarantee that interference will not occur in all installations. If this product is found to be the source of interference, which can be determined by turning the unit "OFF" and "ON", please try to eliminate the problem by using one of the following measures:

Relocate either this product or the device that is being affected by the interference.

Utilize power outlets that are on different branch (circuit breaker or fuse) circuits or install AC line filter/s.

In the case of radio or TV interference, relocate/reorient the antenna. If the antenna lead-in is 300 ohm ribbon lead, change the lead-in to coaxial type cable.

If these corrective measures do not produce satisfactory results, please contact the local retailer authorized to distribute this type of product. If you can not locate the appropriate retailer, please contact Yamaha Electronics Corp., U.S.A. 6660 Orangethorpe Ave, Buena Park, CA 90620.

The above statements apply **ONLY** to those products distributed by Yamaha Corporation of America or its subsidiaries.

COMPLIANCE INFORMATION STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

- 1) This device may not cause harmful interface, and
- 2) This device must accept any interference received including interference that may cause undesired operation of this device.

See user manual instructions if interference to radio reception is suspected.

Informations de la FCC (Pour les clients residents aux Etats-Unis)

1 AVIS IMPORTANT: NE PAS APPORTER DE MODIFICATIONS A CET APPAREIL !

Ce produit est conforme aux exigences de la FCC s'il est installé selon les instructions du mode d'emploi. Toute modification non approuvée expressément par Yamaha peut invalider l'autorisation, accordée par la FCC, d'utiliser ce produit.

2 IMPORTANT: N'utiliser que des câbles blindés de haute qualité pour le raccordement de ce produit à des accessoires et/ou à un autre produit. Seuls le ou les câbles fournis avec le produit DOIVENT être utilisés. Suivre les instructions concernant l'installation. Le non respect des instructions peut invalider l'autorisation, accordée par la FCC, d'utiliser ce produit aux Etats-Unis.

3 REMARQUE: Ce produit a été testé et déclaré conforme aux normes relatives aux appareils numériques de Classe "B", telles que fixées dans l'article 15 de la Réglementation FCC. Ces normes sont destinées à assurer une protection suffisante contre les interférences nuisibles avec d'autres appareils électroniques dans une installation résidentielle.

Cet équipement génère et utilise des fréquences radio qui, en cas d'installation et d'utilisation non conformes aux instructions du mode d'emploi, peuvent être à l'origine d'interférences empêchant d'autres appareils de fonctionner.

Cependant, la conformité à la Réglementation FCC ne garantit pas l'absence d'interférences dans une installation particulière. Si ce produit devait produire des interférences, ce qui peut être déterminé en "ÉTEIGNANT" et en "RALLUMANT" le produit, l'utilisateur est invité à essayer de corriger le problème d'une des manières suivantes:

Reorienter ce produit ou le dispositif affecté par les interférences.

Utiliser des prises d'alimentation branchées sur différents circuits (avec interrupteur de circuit ou fusible) ou installer un ou des filtres pour ligne secteur.

Dans le cas d'interférences radio ou TV, changer de place l'antenne et la reorienter. Si l'antenne est un conducteur plat de 300 ohms, remplacer ce câble par un câble de type coaxial.

Si ces mesures ne donnent pas les résultats escomptés, prière de contacter le détaillant local autorisé à commercialiser ce type de produit. Si ce n'est pas possible, prière de contacter Yamaha Electronics Corp., États-Unis, 6660 Orangethorpe Ave, Buena Park, CA 90620.

Les déclarations précédentes NE concernent QUE les produits commercialisés par Yamaha Corporation of America ou ses filiales.

INFORMATIONS CONCERNANT LA CONFORMITÉ

Cet appareil est conforme à l'article 15 de la Réglementation FCC.

Son fonctionnement est soumis aux deux conditions suivantes:

- 1) cet appareil ne doit pas causer d'interférences nuisibles, et
- 2) cet appareil doit accepter toutes les interférences, y compris les interférences pouvant lui causer un fonctionnement indésirable.

Se reporter au mode d'emploi si des interférences semblent perturber la réception radio.

■ Precautions

Read this before using this unit.

- To assure the finest performance, please read this manual carefully. Keep it in a safe place for future reference.
- Install this unit in a cool, dry, clean place away from windows, heat sources, and sources of excessive vibration, dust, moisture and cold. Avoid sources of humming (transformers, motors, etc.). To prevent fire or electrical shock, do not expose this unit to rain or water.
- To prevent the enclosure from warping or discoloring, do not place this unit where it will be exposed to direct sunlight or excessive humidity.
- Do not place this unit where foreign objects such as water drips may fall. It may cause a fire, or damage to this unit.
- Do not attempt to clean this unit with chemical solvents as this may damage the finish. Use a clean, dry cloth.
- Do not attempt to modify or fix this unit. Contact qualified Yamaha service personnel when any service is needed. The cabinet should never be opened for any reasons.

Secure placement or installation is the owner's responsibility.

Yamaha shall not be liable for any accident caused by improper placement or installation of this unit.

“Made for iPod” means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

■ Introduction

This product enables you to connect an iPod with Yamaha dock-compatible device and play the files recorded on the device. The method of operating the iPod using this product as well as the usable functions depends on the dock-compatible device or iPod you are using. For details, refer to the operating instructions of the dock-compatible device or iPod. (Dock-compatible device: Device to which the YDS-11 is connected.)

The types of iPods compatible with this product are listed below. (As of March 2008)

- iPod (Click Wheel, including iPod classic)
- iPod nano
- iPod mini
- iPod touch

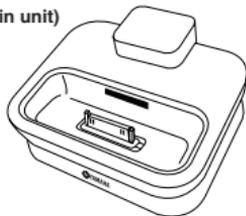
iPod™

“iPod” is a trademark of Apple Inc., registered in the U.S. and other countries.

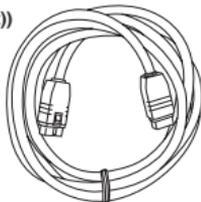
■ Checking the package contents

Check that the following items are included in the package. (iPod is not included.)

YDS-11 (Main unit)



Dock cable (2 m (6.5 ft))



iPod dock adapters (A, B, C)



A iPod with color display (20 GB or 30 GB) or U2 Special Edition



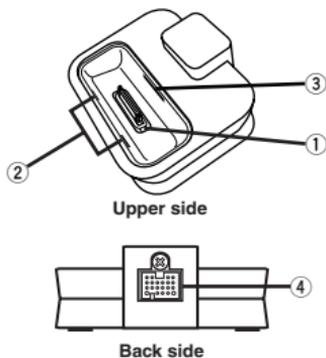
B iPod with color display (40 GB or 60 GB) or iPod (40 GB)



C iPod mini (4 GB or 6 GB)

- * The iPod Dock adapter is an adapter for use with iPods with which no adapter is included.
- * When using an iPod that comes with an adapter, use the adapter included with the iPod.
- * The mark (A), (B), or (C) is shown on the back of each iPod dock adapter.

■ Controls and functions

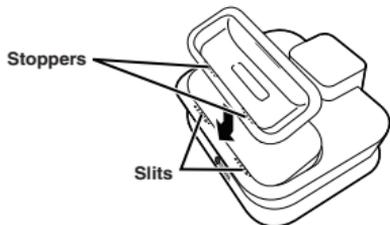


- ① **iPod connector terminal**
Connects your iPod.
- ② **Slits**
Hold an iPod dock adapter.
- ③ **Adapter holder**
Holds an iPod dock adapter.
- ④ **Dock cable terminal**
Connects the supplied dock cable.

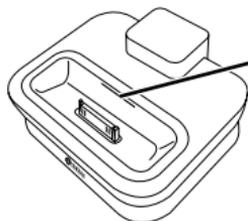
■ Inserting an iPod dock adapter

Insert the iPod dock adapter supplied with your iPod into the slot of the main unit. Depending on the type of your iPod, you may need to insert one of the iPod dock adapters supplied with this unit. See page 1 for details about the iPod dock adapter.

1. **Insert the stoppers of the iPod dock adapter into the slits on the slot of this unit.**



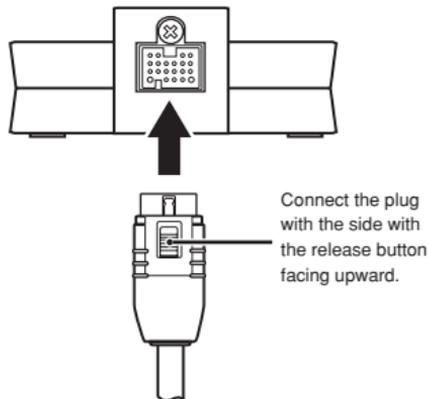
2. **Insert the iPod dock adapter until it snaps into the slot of this unit.**



When you remove the iPod dock adapter from this unit, insert one of your finger nails into the slit on the iPod dock adapter and pull it up.

■ Connecting the dock cable

1. Connect one of the plugs of the dock cable to the dock cable terminal of this unit firmly.

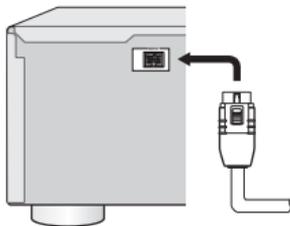


2. Make sure the power of the universal dock compatible component is turned off.

Note

Connecting the dock connection cable while the dock-compatible device's power is on could result in damage.

3. Connect the other plug of the dock cable to the DOCK terminal of the universal dock compatible component.

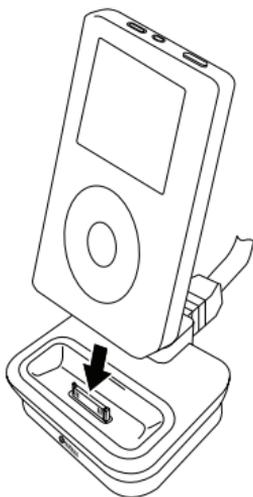


Note

Be sure to connect the plugs of the dock cable firmly to both the dock cable terminal of this unit and the DOCK terminal of the universal dock compatible component. When the connection is loose, this unit may output some unwanted noise.

■ Connecting your iPod

Insert the dock connector port of your iPod into the iPod connector terminal of this unit firmly.

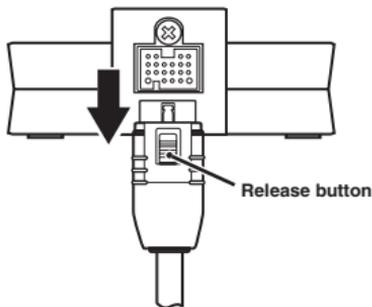


Notes

- **Make sure that the output level of the universal dock compatible component is set to minimum.**
- To protect the dock connector from damage, do not twist or sway back and forth your iPod when inserting or taking it off from this unit, and be careful not to knock over this unit when your iPod is inserted.
- Use this unit with the iPod dock adapter (supplied with your iPod or with this unit) appropriate for your iPod. If you use this unit without using an appropriate iPod dock adapter, loose connection may result.
- Do not take off your iPod from this unit when you play back the music, photo, or movie stored on your iPod with the universal dock compatible component.
- Connect your iPod without any other iPod accessories (such as headphones, a wired remote control, an FM transmitter etc.) connected.
- It is recommended that you update your iPod software before using it with this unit. The updater for the iPod software is available at the Apple website.

■ Disconnecting the dock cable

1. Make sure the power of the universal dock compatible component is turned off.
2. Press and hold the release button and then pull off the plug of the dock cable.



Note

Disconnecting the dock connection cable while the dock-compatible device's power is on could result in damage.

■ Troubleshooting

Refer to the items listed below when this unit does not function properly.

- Connect your iPod to this unit firmly.
- Connect the dock cable to the universal dock compatible component firmly.
- Connect the dock cable to this unit firmly.
- Update the software of your iPod to the latest version.

If the instructions above do not help, refer to the instructions of your iPod or universal dock compatible component.

■ Specifications

Dimensions (W x H x D)	80 x 33 x 70 mm (3.1 x 1.3 x 2.8 in)
Weight	135 g (4.8 oz)

* Specifications are subject to change without notice.



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