IMPORTANT SAFETY INSTRUCTIONS
Before you install or use the apparatus, you must read and understand these Important Safety Instructions. At all times when using the apparatus you must follow these Important Safety Instructions to reduce the risk of fire, electrical shock and property damage or damage to any TV or other equipment.

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 cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord 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.

SAFETY INFORMATION
To ensure you use this product safely, please read all the safety information included in this instruction book.

Ambient temperature
The model number and serial number of your digital adapter are on a label on its base. In order for your digital adapter to work correctly and safely, the temperature around your digital adapter falls within the range of 5 °C to 35 °C (41 °F to 95 °F). If the ambient temperature around your digital adapter falls outside this range, you must correct this by providing proper ventilation or moving your digital adapter to a properly ventilated area to work correctly and safely.

Ventilation
The slots and openings in the casing of your digital adapter are provided for ventilation, to ensure reliable operation of the digital adapter and to protect it from overheating. Never block the ventilation openings by placing your digital adapter on a bed, sofa, rug or other similar surface. Never cover the ventilation openings with items such as newspapers, tablecloths or curtains.

CAUTION
Do not attempt to modify your digital adapter without written authorization from the manufacturer. Unauthorized modification could void your warranty as detailed in your digital adapter's warranty. Therefore you must install the digital adapter near to the wall AC outlet, which should be easily accessible.

RISK OF ELECTRIC SHOCK
The lightning flash with arrowhead symbol, within a triangle, is intended to alert you to the presence of uninsulated "dangerous" voltages within the power supply unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

REGULATORY INFORMATION
NOTE
Your digital adapter has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the Federal Communications Commission (FCC) rules. Operation is subject to the following conditions: (1) this digital adapter may not cause harmful interference, and (2) this digital adapter must accept any interference received, including interference that may cause undesired operation.

INFORMATION
Your digital adapter is designed for use only with the supplied power supply unit. The power supply unit will automatically select the correct AC power input for it. Do not connect the power supply unit to any supply other than this.

SAFETY INFORMATION
To ensure you use this product safely, please read all the safety information included in this instruction book.

Ambient temperature
The model number and serial number of your digital adapter are on a label on its base. In order for your digital adapter to work correctly and safely, the temperature around your digital adapter falls within the range of 5 °C to 35 °C (41 °F to 95 °F). If the ambient temperature around your digital adapter falls outside this range, you must correct this by providing proper ventilation or moving your digital adapter to a properly ventilated area to work correctly and safely.

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The slots and openings in the casing of your digital adapter are provided for ventilation, to ensure reliable operation of the digital adapter and to protect it from overheating. Never block the ventilation openings by placing your digital adapter on a bed, sofa, rug or other similar surface. Never cover the ventilation openings with items such as newspapers, tablecloths or curtains.

CAUTION
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REGULATORY INFORMATION
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INFORMATION
Your digital adapter is designed for use only with the supplied power supply unit. The power supply unit will automatically select the correct AC power input for it. Do not connect the power supply unit to any supply other than this.
SAFETY INFORMATION
To ensure you use this product safely, please read all the safety information included in this text.

This digital adapter has been manufactured and tested under your safety in mind. However, improper use can cause fire, electric shock or other hazards. To avoid the hazards that have been built into your digital adapter, please observe the precautions discussed in this document.

Ambient temperature

The model number and serial number of your digital adapter are on a label on its base.

OTHER WARNINGS
Do not remove the cover of your digital adapter. There are no user-serviceable parts inside.

Do not perform any services unless you are qualified to do so. Refer all servicing to qualified service personnel.

To reduce the risk of electric shock, don't expose your digital adapter to rain or moisture.

To avoid possible damage to your digital adapter or to a connected TV or component, all AC power cords must be plugged into properly wired outlets.

On the rear panel of your digital adapter there is a “tampable label” that states: “Warning: Void if broken or removed”.

To reduce the risk of electric shock, don't expose your digital adapter to rain or moisture.

To ensure you use this product safely, please read all the safety information included in this text.

REGULATORY INFORMATION
NOTE
Your digital adapter has been tested and complies with the limits specified 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 digital adapter 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.

Therefore you must install your digital adapter near to the wall AC outlet, which should be easily accessible.

To disconnect power from your digital adapter, always remove the power supply unit from the wall AC outlet (i.e. by not removing the 5 volt cord from your digital adapter).

To ensure you use this product safely, please read all the safety information included in this text.

Wiring on the power supply unit

Connecting to the AC power supply

You must not plug your digital adapter into the power supply unit until you have connected your digital adapter to the equipment in your system.

Your digital adapter is designed for use only with the supplied power supply unit.

DC60Xu
High-definition Digital Transport Adapter

Introducing the High-definition Digital Transport Adapter

Connecting to the AC power supply

You must not plug your digital adapter into the power supply unit until you have connected your digital adapter to the equipment in your system.

Your digital adapter is designed for use only with the supplied power supply unit.

To ensure you use this product safely, please read all the safety information included in this text.

Before you begin

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DC60Xu
High-definition Digital Transport Adapter

Introducing the Pace High-definition Digital Transport Adapter

Connecting to the AC power supply

You must not plug your digital adapter into the power supply unit until you have connected your digital adapter to the equipment in your system.

Your digital adapter is designed for use only with the supplied power supply unit.

To ensure you use this product safely, please read all the safety information included in this text.

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Your digital adapter is designed for use only with the supplied power supply unit.

To ensure you use this product safely, please read all the safety information included in this text.

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Your digital adapter is designed for use only with the supplied power supply unit.

To ensure you use this product safely, please read all the safety information included in this text.

Before you begin

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INSTRUCTIONS IMPORTANTES SUR LA SÉCURITÉ

Avant d’installer et d’utiliser cet appareil, il est important de lire et de comprendre les instructions concernant la sécurité. Ces instructions doivent en tout temps être observées lors de l’utilisation de l’appareil afin de réduire les risques d’incendie, de choc électrique et de blessure.

1. Lire les instructions.
2. Conserver les instructions.
3. Observer les avertissements.
4. Observer toutes les instructions.
5. Ne pas utiliser cet appareil près de l’eau.
8. Ne pas installer l’appareil à proximité d’une source de chaleur telle que radiateur, registre de chauffage, bouilloire ou autre appareil produisant de la chaleur (y compris les amplificateurs).
9. Ne pas contacter le dispositif de sécurité de la fiche ou de la fiche avec les mains mouillées ou avec la main de quelqu’un d’autre. Une fiche avec mise à la terre a pour but de protéger l’utilisateur contre les erreurs de câblage, par exemple au niveau de la fiche, de la prise électrique ainsi qu’au point de sortie du fil de terre de l’appareil.
10. Utiliser uniquement les fixations et accessoires recommandés par le fabricant.
11. Utiliser uniquement d’appareils intégrés avec un certificat, un pied, un support, une table ou un support recommandé par le fabricant, ou vendu avec l’appareil. Lors de l’utilisation d’un chariot, toujours tenir de préférence pour transporter l’appar faite de bois hau.
12. Débrancher l’appareil pendant les orages ou lorsque l’appareil n’est pas utilisé pendant une longue période.
13. Controuvrir toutes les parties de personnel d’entretien compétent.

Informatie van de power supply

Warnings on the power supply unit

The lightning flash with arrowhead symbol, within a triangle, is intended to alert you to the presence of uninsulated "dangerous" voltages within the power supply unit enclosure that may be of sufficient magnitude to constitute a risk of electrical shock to persons. The exclamation point within a triangle is intended to alert you to the presence of important instructions in the literature accompanying your digital adapter.

Avertissements affichés sur le bloc d’alimentation

Le symbole représentant un éclair dans un triangle a pour but d’attirer votre attention sur des prises électriques ou des conducteurs à risque. L’explosion d’un triangle est destinée à vous préciser que l’actionné peut être suivi le casse de l’appareil ou pour l’utilisation de ces derniers, par exemple au niveau de la fiche, de la prise électrique ainsi qu’au point de sortie du fil de terre de l’appareil.

Service address

Adresse du service d’entretien

 Introduced the Pace High-definition Digital Transport Adapter

Your new Pace digital adapter allows you to receive your channels in full digital and high-definition (HD) format, which improves both the overall sound and picture quality.

You should connect your digital adapter to any television that has cable service connected but does not have a digital cable box. Televisions that already have a digital cable box installed do not require a digital adapter.

By following the instructions in this guide, you will be able to install your digital adapter with relative ease.
DC60Xu
High-definition Digital Transport Adapter

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www.pace.com

SAFETY INFORMATION
To ensure you use this product safely, please read all the safety information included in this instruction book.

Ambient temperature
This digital adapter has been manufactured and tested with a temperature range of 32°F to 104°F. If the ambient temperature around your digital adapter falls outside this range, you must correct this in order to ensure correct operation of your digital adapter and to protect it from overheating.

Ventilation
Slots and openings in the casing of your digital adapter are provided for ventilation, to ensure reliable operation of your digital adapter and to protect it from overheating.

RISK OF ELECTRIC SHOCK
This digital adapter generates, uses and can radiate radio-frequency energy. If this digital adapter is not installed and used in accordance with the instructions, it may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

CAUTION
Do not attempt to modify your digital adapter. Unauthorized modification could void your authority to operate this digital adapter.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Before you begin
Please read all the safety information and user instructions before using your digital adapter. If you have any questions or problems when using your digital adapter, please contact your dealer or an experienced service personnel.

Connecting to the AC power supply
You must plug your digital adapter directly into the wall AC outlet. The AC power supply unit is not a separate unit – it is an integral part of the digital adapter. Do not connect the power supply unit to a separate power outlet.

1. Plug the AC power supply plug into your AC wall outlet.
2. Disconnect power from your digital adapter by unplugging the power cord from the AC wall outlet.

1. Connect the digital adapter to your TV or component.
2. Turn on your TV or component.

Notice to Digital Adapter Users
The digital adapter is intended for use with DVB-T, DVB-C, or DVB-S. The digital adapter is not intended for use with DVB-X or any other signal source.

Warning
This digital adapter has been manufactured with safeguards that have been built into your digital adapter and tested with your safety in mind. However, improper use can result in potential electric shock, damage to any TV or other component, and property damage or damage to any cable company’s property. Always use your digital adapter according to the instructions that came with it.

Regulatory information
The digital adapter has been designed to comply with the following regulations:

1. FCC
2. CE
3. UL
4. CSA

Note
This digital adapter is designed for use only with the supplied power supply unit. Do not attempt to use another power supply unit or any other power supply unit that is not approved by the manufacturer.

Temporary power failure
In case of temporary power failure, your digital adapter will continue to receive the video signal from your cable company. Your digital adapter will continue to receive the video signal from your cable company until the power is restored.

Welcome to the world of digital transport adapters!

What makes digital transport adapters so unique?

• They offer the freedom of choice
• They enable you to enjoy high-definition and standard-definition digital services
• They provide a wide range of features and functionality

DC60Xu is an example of the high-definition digital transport adapter. In this guide, you will find all the information you need to connect your digital adapter to your TV and other components.
IMPORTANT SAFETY INSTRUCTIONS

Before you install or use the apparatus, you must read and understand these Important Safety Instructions. At all times when using the apparatus you must follow these Important Safety Instructions to reduce the risk of fire, electrical shock, and injury to persons.

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 cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord 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.

SAFETY INFORMATION

To ensure you use this product safely, please read all the safety information included in this guide.

This digital adapter has been manufactured and tested with your safety in mind. However, improper use can result in potential electric shock or fire hazards. To avoid defeating the safeguards that have been built into your digital adapter, please observe the precautions discussed in this document.

The model number and serial number of your digital adapter are on a label on its base.

OTHER WARNINGS

Do not remove cover of your digital adapter. There are no user-serviceable parts inside. Do not perform any services when you are qualified to do so. Refer all servicing to qualified service personnel. Servicing your digital adapter will invalidate the warranty.

If the rear panel of your digital adapter is tamper-evident label that states “Warning! void if broken or removed.”

To reduce the risk of fire or electric shock, do not expose your digital adapter to rain or moisture.

To avoid possible damage to your digital adapter or to a connected TV or component, all AC power cords must be plugged into properly wired outlets.

Do not attempt to make any unauthorized modifications, connection to faulty or defective components, or the failure to connect your digital adapter to a properly wired outlet, may cause sparking, proper installation or damage to any TV or other component connected to your digital adapter and your fire or shock.

Risk of fire or scorched

Never place naked flame sources, such as lit candles, on or adjacent to your digital adapter.

Never block any ventilation openings. Install in accordance with the instructions provided in the literature accompanying your digital adapter. These instructions must, in all cases, be followed. The model number and serial number of your digital adapter are on a label on its base.

Ambient temperature

The operating temperature range of your digital adapter is 32-104°F. If the ambient temperature around your digital adapter falls outside this range, you must correct this by repositioning your digital adapter to work correctly and safely. For example, if the temperature is too high, switch off the air conditioning.

Ventilation

Slots and openings in the casing of your digital adapter are provided for ventilation, to ensure reliable operation of your digital adapter and to protect it from overheating. Never block the ventilation openings by placing your digital adapter on a bed, sofa, rug or in a similar position.

Never cover the ventilation openings with items such as newspapers, tablecloths or curtains.

CAUTION

Do not attempt to modify your digital adapter or to make any unauthorized modifications. Unauthorized modifications could void your warranty or cause your digital adapter to fail.

Failure to heed the Safety Information provided in this guide may result in damage to your digital adapter and the equipment which you are connected to.

SAVE THIS INFORMATION FOR FUTURE REFERENCE

REGULATORY INFORMATION

NOTE

Your digital adapter 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. Your adapter generates, uses, and can radiate radio-frequency energy, and, if not installed and used in accordance with the instructions, it can cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If your digital adapter does cause harmful interference to radio or television receptions, which can be determined by turning your digital adapter off and on, you are 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 digital adapter and other equipment.
- Connect the digital adapter into an outlet on a circuit different from that to which the other equipment is connected.
- Consult the digital adapter's manufacturer for ideas.
- Consult with your radio/TV technician for help.

If you are in any doubt about the power supply to your digital adapter, plug your digital adapter into an outlet on a circuit different from that on which the other equipment is connected.

Connecting to the AC power supply

You must not plug your digital adapter into the power supply until you have connected your digital adapter to the other equipment in your system.

Your digital adapter is designed for use only with the supplied power supply unit.

The power supply unit is not specific to the correct AC power supply input for it. Do not connect the power supply unit to any supply other than this.

Always connect the 5 volt DC cord from the power supply unit to your digital adapter before you insert the power supply into the wall AC outlet.

To disconnect power from your digital adapter, always remove the power supply unit from the wall AC outlet (i.e. not by removing the 5 volt DC cord from your digital adapter).

Therefore you must install your digital adapter near the wall AC outlet, which should be easily accessible.

If you are in any doubt about the power supply lead, its plug or its connection, consult a qualified electrician.
Warnings on the power supply unit

The lightning flash with arrowhead symbol, within a triangle, is intended to alert you to the presence of uninsulated "dangerous voltage" within the power supply unit enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within a triangle is intended to alert you to the presence of important instructions in the literature accompanying your digital adapter.

Avertissements affichés sur le bloc d'alimentation

Le symbole représentant un éclair dans un triangle est pour vous avertir de la présence de tension dangereuse, non isolée, située à l'intérieur de votre boîtier d'alimentation, de tels que pourraient être suffisantes pour provoquer un choc électrique pour les personnes.

Le point d'exclamation dans un triangle est pour vous avertir de l'importance des instructions qui figurent dans le document qui accompagne votre boîtier décodeur.

Important Safety Instructions

1. Read all of the safety information in this guide.
2. Check you have all the things you need (see 'What's in the box?).
3. Before you begin, you will need access to a working wall AC power outlet.
4. You may want to secure your digital adapter with the enclosed adhesive strips. Remember, you will need access to a working wall AC power outlet.
5. Never block the ventilation openings by placing the digital adapter on a bed, sofa, or other similar surface. Do not place the digital adapter near or over a radiator or heat register. Do not place the digital adapter in a built-in installation unless proper ventilation is provided.
7. Ne pas obstruer les ouvertures de ventilation de l'appareil. Installer l'appareil d'une manière que les ouvertures de ventilation ne soient pas obstruées et en suivant les directives officielles pour installer l'appareil de manière que les ouvertures de ventilation ne soient pas obstruées.
8. Ne pas installer l'appareil à proximité d'une source de chaleur telle que radiateur, registre de chaleur, ou autre appareil produisant de la chaleur (y compris les amplificateurs).
9. Ne pas perturber le dispositif de sécurité de la fiche polarisée ou de la fiche avec mise à la terre. Une fiche polarisée est équipée de deux broches; l'une doit être plus grande que l'autre. Une fiche avec mise à la terre est équipée de deux lames et d'une broche de mise à la terre. La broche plus grande et la troisième broche sont destinées à assurer la sécurité. Si la fiche de l'appareil ne convient pas à la prise électrique murale, s'adresser à un électricien pour faire remplacer la prise murale.
10. Utilisez uniquement les fixations et accessoires recommandés par le fabricant.
11. Protect the power cord from being walked on or pinched particularly at the point where it exits from the appliance or where it is connected to the apparatus. Un entretien est essentiel dans les cas suivants : la fiche ou le cordon d'alimentation sont endommagés; du liquide a été renversé ou des objets sont tombés dans l'appareil; l'appareil a été exposé à la pluie ou à l'humidité; l'appareil ne fonctionne pas adéquatement ou il est tombé. Un entretien est essentiel dans les cas suivants : la fiche ou le cordon d'alimentation sont endommagés; du liquide a été renversé ou des objets sont tombés dans l'appareil; l'appareil a été exposé à la pluie ou à l'humidité; l'appareil ne fonctionne pas adéquatement ou il est tombé.
12. Utiliser uniquement l'appareil avec un chariot, un pied, un trépied, une table ou un support recommandé par le fabricant, ou avec un chariot. Lors de l'utilisation d'un chariot, bien prendre soin de prendre pour transporter l'unité chariot/appareil de ne pas le faire basculer.
13. Débrancher l'appareil pendant les orages électriques ou lorsque l'appareil n'est pas utilisé pendant une longue période.
15. Un entretien est essentiel dans les cas suivants : la fiche ou le cordon d'alimentation sont endommagés; du liquide a été renversé ou des objets sont tombés dans l'appareil; l'appareil a été exposé à la pluie ou à l'humidité; l'appareil ne fonctionne pas adéquatement ou il est tombé.
16. Débrancher l'appareil pendant les orages électriques ou lorsque l'appareil n'est pas utilisé pendant une longue période.
17. Never block the ventilation openings by placing the digital adapter on a bed, sofa, or other similar surface. Do not place the digital adapter near or over a radiator or heat register. Do not place the digital adapter in a built-in installation unless proper ventilation is provided.
18. Un bloc d'alimentation à trois filaments (mâle et femelle) est fourni, l'adaptateur ne peut être branché sur un circuit différent de celui de l'appareil. Lors de l'utilisation de l'adaptateur, un bloc d'alimentation à trois filaments (mâle et femelle) est fourni, l'adaptateur ne peut être branché sur un circuit différent de celui de l'appareil.
19. This digital adapter must be connected to a properly wired outlet, may cause sparking, or the failure to connect your digital adapter to a connected TV or component, all of which may also damage your TV or component.
20. To reduce the risk of fire or electric shock, do not expose the digital adapter to rain or moisture. The operating temperature range of your digital adapter is 40°C (104°F) and the operating temperature range of your digital adapter is 40°C (104°F) or lower.
21. If you use your digital adapter in high-definition (HD), your TV or component connected to your digital adapter may become hot during normal operation. To reduce the risk of fire or electrical shock, do not place your digital adapter near any heat source, such as a radiator, heat register, or heat vent.
INSTRUCTIONS IMPORTANTES SUR LA SÉCURITÉ


1. Lire les instructions.
2. Conserver les instructions.
3. Observer tous les avertissements.
4. Ne pas utiliser cet appareil près de l’eau.
5. Nettoyer uniquement avec un chiffon sec.
7. Ne pas installer l’appareil à proximité d’une source de chaleur telle que radiateur, registre de chaleur, cuisinière ou autre appareil produisant de la chaleur (y compris les amplificateurs).
9. Ne pas ouvrir le dispositif de sécurité de la fiche polaire de la fiche avec mise à la terre. Une fiche polaire est prête pour deux brins, l’un étant plus large que l’autre. Une fiche avec mise à la terre est pourvue de deux lames et d’une branche de mise à la terre. La branche plus large et la branche de ligne sont destinées à les assurer simultanément. Si la fiche de l’appareil ne convient pas à la prise électrique murale, s’adresser à un électricien pour remplacer la prise murale.
10. S’assurer que le cordon d’alimentation ne sera pas négligé, particulièrement au niveau de la fiche, de la prise électrique ainsi qu’au point de sortie du fil de l’appareil.
11. Utiliser uniquement les fixations et accessoires recommandés par le fabricant.
12. Utiliser uniquement avec un support, un pied, un support ou un adaptateur recommandé par le fabricant, ou vendu avec l’appareil. Lors de l’utilisation d’un chariot, bien prêcher de précaution pour transporter l’unité chargée et éviter de ne pas faire basculer.
13. Débrancher l’appareil pendant les orages électriques ou lorsque l’appareil n’est pas utilisé pendant une longue période.
14. Confier toutes réparations à un personnel d’entretien qualifié. Un entretien est essentiel dans les cas suivants : la fiche ou le cordon d’alimentation est endommagé, du liquide a été renversé ou des objets sont tombés dans l’appareil. L’appareil a été exposé à la pluie ou à l’humidité; l’appareil ne fonctionne pas adéquatement ou il est tombé.\n
WARINGS ON THE POWER SUPPLY UNIT

The lightning flash with arrowhead symbol, within a triangle, is intended to alert you to the presence of an uninsulated “dangerous voltage” within the power supply unit’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within a triangle is intended to alert you to the presence of important instructions in the literature accompanying your digital adapter.

WELLCOME

Introducing the Pace High-definition Digital Transport Adapter

Your new Pace digital adapter allows you to receive your channels in full digital and high-definition (HD) format, which improves both the overall sound and picture quality.

You should connect your digital adapter to any television that has cable service connected but does not have a digital cable box.

By following the instructions in this guide, you will be able to install your digital adapter with relative ease.

SERVICE ADDRESS

Pace Americas Inc.
3701 FAU Boulevard, Suite 210, Boca Raton, Florida 33431 U.S.A.

REFERENCE

SAVE THIS INFORMATION FOR FUTURE USE.
**WHAT’S IN THE BOX?**

- Digital Adapter (exact model may differ slightly from that shown)
- Adhesive Fasteners
- HDMI® Cable
- External 5V Power Supply Unit
- Remote Control (exact model may differ slightly from that shown)

**PLACING YOUR DIGITAL ADAPTER**

After you have made the connections between the cable service, your digital adapter and your TV, place your digital adapter in a suitable location, observing the ventilation requirements set out in the safety information overleaf.

Make sure there is nothing blocking the path from your remote control to the digital adapter's front panel. You can “pair” the remote control and digital adapter. This enables the remote control to operate the digital adapter if the digital adapter is hidden from view. For more information, consult the instructions supplied with your remote control.

**ENJOY DIGITAL TV!**

Following Installation

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

**Note:** If your digital adapter requires activation, contact your cable company.

Enjoy viewing all of your favorite TV shows, movies and sports games with digital picture and sound.

**USING YOUR REMOTE CONTROL**

Place the batteries (supplied) into your remote control.

After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example, to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

**SOLVING PROBLEMS**

If the installed system does not seem to be working properly, first make sure that all the cables are securely connected, then carry out the following checks, in the order shown.

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<td>Check that the wall AC power outlet is working (for example by plugging in a lamp).</td>
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<td>The remote control does not operate your digital adapter.</td>
<td>Check that nothing is blocking the path from your remote control to the front panel.</td>
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<tr>
<td>There is no picture on your TV screen.</td>
<td>Your TV and other equipment may not be turned on. Check that they are plugged into AC power outlets and turned on. If your TV and digital adapter are connected using a coaxial RF, make sure your TV and digital adapter are both set to the same channel (3 or 4).</td>
<td>Check that you have selected the appropriate video input on your TV. If the video path between your digital adapter and your TV loops through other equipment (such as a VCR) you may need to turn on this equipment. If your TV and digital adapter are connected using a coaxial RF, try switching your TV and digital adapter to the other channel (3 or 4).</td>
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<tr>
<td>There are black bars on the sides of your TV screen.</td>
<td>Check the screen settings on your TV (refer to the TV user guide to make sure it is in 16x9 mode).</td>
<td>Check that the program is transmitted in HD.</td>
</tr>
<tr>
<td>There is no sound.</td>
<td>Check that any audio cables between your TV and any attached audio equipment are securely and correctly connected.</td>
<td>Check that you have not muted the sound on your TV and/or any attached audio equipment. Adjust the volume control on your TV. If you can hear only mono sound, first check that the program is likely to have stereo sound (an old movie, for example, may not be in stereo).</td>
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If you are still having problems contact your cable company.
WHAT’S IN THE BOX?

- Digital Adapter
- AA Batteries (for your remote control)
- Remote Control
- HDMI Cable
- Power Supply Unit
- Adhesive Fasteners
- External 12 V Power Supply Unit

ABOUT YOUR DIGITAL ADAPTER

Front Panel

- POWER LED: Lights when your digital adapter is fully on
- CABLE IN: From cable service provider
- TO TV: RF output to the TV
- HDMI: Video and audio output for digital HDTV

Rear Panel

- CHANNEL 3/4: Switch for tuning your digital adapter (if required)
- POWER INPUT: Make this connection last of all

HIGH-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect the supplied HMDI cable between the HDMI connector on your digital adapter and the HDMI connector on your HDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your HDTV, connect your HDTV and the external power supply unit to the AC power supply.

STANDARD-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect another coaxial RF cable between the TO TV connector on your digital adapter and the ANTENNA IN/RF IN connector on your SDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your SDTV, connect your SDTV and the external power supply unit to the AC power supply.
5. Make sure your TV is tuned to channel 3, and set the switch on the back of your digital adapter to channel 3.

Using the remote control

Place the batteries (supplied) into your remote control. After you install your digital adapter, the only way to change channels is with the supplied remote control. If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

ENJOY DIGITAL TV!

Following Installation

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

Note: If your digital adapter requires activation, contact your cable company.

Enjoy viewing all of your favorite TV shows, movies and sports games with digital picture and sound.

SOLVING PROBLEMS

If the installed system does not seem to be working properly, first make sure that all the cables are securely connected, then carry out the following checks, in the order shown.

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<td>There is no sound.</td>
<td>Check that any audio cables between your TV and any attached audio equipment are securely and correctly connected.</td>
<td>Check that you have not muted the sound on your TV and/or any attached audio equipment. Adjust the volume control on your TV. If you can hear only monaural sound, first check that the program is likely to have stereo sound (an old movie, for example, may not be in stereo).</td>
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If you are still having problems contact your cable company.
WHAT'S IN THE BOX?

- HDMI Cable
- Digital Adapter (exact model may differ slightly from that shown)
- AA Batteries (for your remote control)
- Adhesive Fasteners
- External 5V Power Supply Unit
- Remote Control (exact model may differ slightly from that shown)

ABOUT YOUR DIGITAL ADAPTER

Front Panel

- POWER LED: Lights when your digital adapter is fully on

Rear Panel

- CABLE IN: From cable service provider
- TO TV: RF output to the TV
- HDMI: Video and audio output for digital HDTV
- CHANNEL 3/4: Switch for tuning your digital adapter (if required)
- POWER INPUT: Make this connection last of all

USING YOUR REMOTE CONTROL

Place the batteries (supplied) into your remote control.

After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

ENJOY DIGITAL TV!

Following Installation

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

Note: If your digital adapter requires activation, contact your cable company.

HIGH-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect the supplied HDMI cable between the HDMI connector on your digital adapter and the HDMI connector on your HDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your HDTV, connect your HDTV and the external power supply unit to the AC power supply.

STANDARD-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect another coaxial RF cable between the TO TV connector on your digital adapter and the ANTENNA IN/RF IN connector on your SDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your SDTV, connect your SDTV and the external power supply unit to the AC power supply.
5. Make sure your TV is tuned to channel 3, and set the switch on the back of your digital adapter to channel 3.

Note: Some parts of the country use channel 4. If you do not have a picture, you may need to switch both your TV and digital adapter to channel 4.

SOLVING PROBLEMS

If the installed system does not seem to be working properly, first make sure that all the cables are securely connected, then carry out the following checks, in the order shown.

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If you are still having problems, contact your cable company.
ABOUT YOUR DIGITAL ADAPTER

Front Panel

- POWER LED: Lights when your digital adapter is fully on
- HDMI: Video and audio output for digital HDTV

Rear Panel

- CABLE IN: From cable service provider
- TO TV: RF output to the TV
- HDMI: Video and audio output for digital HDTV
- POWER INPUT: Make this connection last of all

USING YOUR REMOTE CONTROL

Place the batteries (supplied) into your remote control. After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

PLACING YOUR DIGITAL ADAPTER

After you have made the connections between the cable service, your digital adapter and your TV, place your digital adapter in a suitable location, observing the ventilation requirements set out in the safety information overleaf.

Make sure there is nothing blocking the path from your remote control to the digital adapter's front panel. You can "pair" the remote control and digital adapter. This enables the remote control to operate the digital adapter if the digital adapter is hidden from view. For more information, consult the instructions supplied with your remote control.

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SOLVING PROBLEMS

If you are still having problems contact your cable company.

ENJOY DIGITAL TV!

Following Installation

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

Note: If your digital adapter requires activation, contact your cable company.

Enjoy viewing all of your favorite TV shows, movies and sports games with digital picture and sound.

HIGH-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect the supplied HDMI cable between the HDMI connector on your digital adapter and the HDMI connector on your HDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your HDTV, connect your HDTV and the external power supply unit to the AC power supply.

STANDARD-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect another coaxial RF cable between the TO TV connector on your digital adapter and the ANTENNA IN/RF IN connector on your SDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your SDTV, connect your SDTV and the external power supply unit to the AC power supply.
5. Make sure your TV is tuned to channel 3, and set the switch on the back of your digital adapter to channel 3.

Note: Some parts of the country use channel 4. If you do not have a picture, you may need to switch both your TV and digital adapter to channel 4.
PHOTOGRAPHIC IMAGE

ABOUT YOUR DIGITAL ADAPTER

Front Panel

POWER LED
Lights when your digital adapter is fully on

CABLE IN
From cable service provider

TO TV
RF output to the TV

TO HDTV
Video and audio output for digital HDTV

REAR PANEL

CHANNEL 3/4
Switch for tuning your digital adapter (if required)

POWER INPUT
Make this connection last of all

USING YOUR REMOTE CONTROL

Place the batteries (supplied) into your remote control.

After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

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Following Installation

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SOLVING PROBLEMS

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If you are still having problems contact your cable company.
SUGGESTED SOLUTIONS

Check that any audio cables between your TV and any other equipment are securely and correctly attached. Adjust the volume control on your TV.

If you can hear only mono sound, first check that the program is likely to have stereo sound (an old movie, for example, may not be in stereo).

If you cannot hear sound, check that you have not muted the sound on your TV and/or any attached audio equipment. Adjust the volume control on your TV.

Do not turn off your TV.

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

Note: If your digital adapter requires activation, contact your cable company.

Enjoy viewing all of your favorite TV shows, movies and sports games with digital picture and sound.

ENJOY DIGITAL TV!

USING YOUR REMOTE CONTROL

Place the batteries (supplied) into your remote control.

After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

PLACING YOUR DIGITAL ADAPTER

After you have made the connections between the cable service, your digital adapter and your TV, place your digital adapter in a suitable location, observing the ventilation requirements set out in the safety information insert.

Make sure there is nothing blocking the path from your remote control to the digital adapter’s front panel. You can “pair” the remote control and digital adapter. This enables the remote control to operate the digital adapter if the digital adapter is hidden from view. For more information, consult the instructions supplied with your remote control.

• You can place your digital adapter below or beside your TV.

• Once the remote control and digital adapter are “paired”, you can use the adhesive fasteners (supplied) to attach your digital adapter to the side or back of your TV.

ABOUT YOUR DIGITAL ADAPTER

High-definition connection

1. Connect the supplied coaxial RF cable from the service outlet to the connector marked CABLE IN on your digital adapter, as shown below.

2. Connect the supplied HDMI cable between the HDMI connector on your digital adapter and the HDMI connector on your HDTV.

3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.

4. After you have made the connections between your digital adapter and your HDTV, connect your HDTV and the external power supply unit to the AC power supply.

5. Make sure your TV is tuned to channel 3, and set the switch on the back of your digital adapter to channel 3.

SOLVING PROBLEMS

If the installed system does not seem to be working properly, first make sure that all the cables are securely connected, then carry out the following checks, in the order shown.

Problem | Suggested solution | Further checks, if there is still a problem
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The remote control does not operate your digital adapter. | Check that nothing is blocking the path from your remote control to the front panel. | Check that your remote control is currently set to operate your digital adapter (consult the instructions supplied with your remote control). If your remote control will not operate your digital adapter, replace the batteries in your remote control.

There is no picture on your TV screen. | Your TV and other equipment may not be turned on. Check that they are plugged into AC power outlets and turned on. If your TV and digital adapter are connected using a coaxial RF cable, make sure your TV and digital adapter are both set to the same channel (3 or 4). | Check that you have selected the appropriate video input on your TV.

If the video path between your digital adapter and your TV loops through other equipment (such as a VCR) you may need to turn off this equipment. If your TV and digital adapter are connected using a coaxial RF cable, try switching your TV and digital adapter to the other channel (3 or 4).

There are black bars on the sides of your TV screen. | Check the screen settings on your TV (refer to the TV user guide to make sure it is in 16x9 mode). | If you subscribe to an HD service, you will not be able to view HD channels and may see the black bars on the sides of your TV screen, indicating that the picture is in standard-definition. Check that the program is transmitted in HD.

There is no sound. | Check that any audio cables between your TV and any attached audio equipment are securely and correctly connected. | Check that you have not muted the sound on your TV and/or any attached audio equipment. Adjust the volume control on your TV.

If you can hear only mono sound, first check that the program is likely to have stereo sound (an old movie, for example, may not be in stereo).

If you are still having problems contact your cable company.

STANDARD-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the service outlet to the connector marked CABLE IN on your digital adapter, as shown below.

2. Connect another coaxial RF cable between the TO TV connector on your digital adapter and the ANTENNA IN/RF IN connector on your SDTV.

3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.

4. After you have made the connections between your digital adapter and your SDTV, connect your SDTV and the external power supply unit to the AC power supply.

Note: Some parts of the country use channel 4. If you do not have a picture, you may need to switch both your TV and digital adapter to channel 4.

If you are still having problems contact your cable company.
WHAT'S IN THE BOX?

- Digital Adapter (exact model may differ slightly from that shown)
- Coaxial RF Cable
- External 5V Power Supply Unit
- AA Batteries (for your remote control)
- HDMI® Cable
- Adhesive Fasteners

ABOUT YOUR DIGITAL ADAPTER

Front Panel

- **POWER LED**: Lights when your digital adapter is fully on

Rear Panel

- **CABLE IN**: From cable service provider
- **TO TV**: RF output to the TV
- **HDMI**: Video and audio output for digital HDTV

PLACE YOUR DIGITAL ADAPTER

After you have made the connections between the cable service, your digital adapter and your TV, place your digital adapter in a suitable location, observing the ventilation requirements set out in the safety information overleaf.

Make sure there is nothing blocking the path from your remote control to the digital adapter's front panel. You can "pair" the remote control and digital adapter. This enables the remote control to operate the digital adapter if the digital adapter is hidden from view. For more information, consult the instructions supplied with your remote control.

**You can place your digital adapter below or beside your TV.**

**You must choose channel 3 or 4 on your TV.**

**The remote control does not operate your digital adapter.**

**Check that you have selected the appropriate video input on your TV.**

**Check that you have not muted the sound on your TV and/or any attached audio equipment.**

Follow the instructions if you are using a Pace digital adapter.

**Following Installation**

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

**Note:** If your digital adapter requires activation, contact your cable company. Enjoy viewing all of your favorite TV shows, movies and sports games with digital picture and sound.

USING YOUR REMOTE CONTROL

Place the batteries (supplied) into your remote control.

After you install your digital adapter, the only way to change channels is with the supplied remote control.

If you need further help, for example to program the remote control to operate your TV, refer to the instructions supplied with the remote control.

**You can place your digital adapter below or beside your TV.**

**You once the remote control and digital adapter are “paired”, you can use the adhesive fasteners (supplied) to attach your digital adapter to the side or back of your TV.**

ENJOY DIGITAL TV!

HIGH-DEFINITION CONNECTION

1. Connect the supplied coaxial RF cable from the cable service to the connector marked CABLE IN on your digital adapter, as shown below.
2. Connect the supplied HDMI cable between the HDMI connector on your digital adapter and the HDMI connector on your HDTV.
3. Connect the external power supply unit (supplied) to the connector marked POWER on your digital adapter.
4. After you have made the connections between your digital adapter and your HDTV, your digital adapter, your HDTV and the external power supply unit to the AC power supply.

SOLVING PROBLEMS

If the installed system does not seem to be working properly, first make sure that all the cables are securely connected, then carry out the following checks, in the order shown.

<table>
<thead>
<tr>
<th>Problem</th>
<th>Suggested solution</th>
<th>Further checks, if there is still a problem</th>
</tr>
</thead>
<tbody>
<tr>
<td>There is nothing illuminated on your digital adapter’s front panel.</td>
<td>Check that the remote control does not operate your digital adapter.</td>
<td>Check that there is a switch by the wall AC power outlet, switch it to ON.</td>
</tr>
<tr>
<td>Your TV and other equipment may not be turned on. Check that they are plugged into AC power outlets and turned on.</td>
<td>Check the remote control does not operate your digital adapter.</td>
<td>Check that the remote control is currently set to operate your digital adapter.</td>
</tr>
<tr>
<td>There is no picture on your TV screen.</td>
<td>Your TV and other equipment may not be turned on. Check that they are plugged into AC power outlets and turned on.</td>
<td>Check that the remote control does not operate your digital adapter.</td>
</tr>
<tr>
<td>There are black bars on the sides of your TV screen.</td>
<td>Check the screen settings on your TV (refer to the TV user guide to make sure it is in 1080p mode).</td>
<td>Check that the remote control does not operate your digital adapter.</td>
</tr>
<tr>
<td>There is no sound.</td>
<td>Check that any audio cables between your TV and any attached audio equipment are securely and correctly connected.</td>
<td>Check that the remote control does not operate your digital adapter.</td>
</tr>
</tbody>
</table>

If you have followed the steps and have picture and sound, congratulations, you have successfully installed your Pace high-definition digital adapter.

If you are experiencing problems, please consult the “Solving Problems” guide located to the right.

**Note:** If your digital adapter requires activation, contact your cable company.