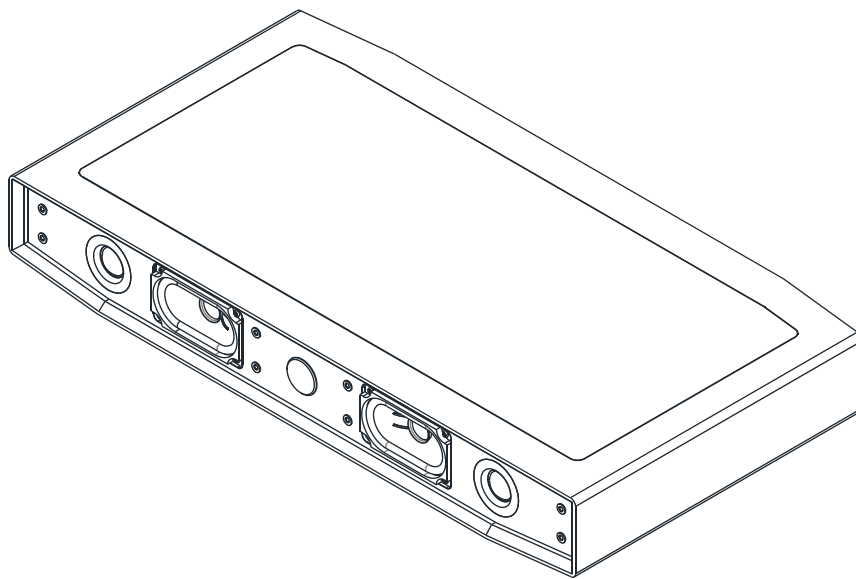# kanto

GRANDSTAND

USER GUIDE

Thank you purchasing the Kanto Grandstand. This innovative AV furniture offers a built in
digital audio system for music, movies and general TV viewing. Connect your TV, Blu-ray player and
Satellite/Cable box or stream music wirelessly from any Bluetooth device.
Please read this manual carefully before using the Grandstand System for a better understanding of
the various features and functions.

FCC Warning

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

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada's licence-exempt RSSs.

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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES-003 and RSS-210

Le pré sent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence.

L' exploitation est autorisé e aux deux conditions suivantes :

(1) l' appareil ne doit pas produire de brouillage, et

(2) l' utilisateur de l' appareil doit accepter tout brouillage radioé lectrique subi, mê me si le brouillage est susceptible d' en le fonctionnement.

User Guide for connecting the Grandstand Stand via:

Optical/Coaxial/RCA and Bluetooth for Audio

CONTENTS

Accessories: (check if the following accessories are present).
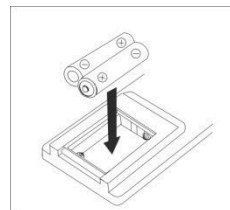1 X   POWER CABLE & POWER ADAPTER
1 X   REMOTE CONTROL
1 X   INSTRUCTIONS
2 X   BATTERIES
1 X   RCA 3. 5mm

Install the batteries in the remote control.
Press down on the compartment cover, and slide
to remove the cover.
Place the two batteries (UM4), (AAA), (LR03)
into the remote control according to the polarity
markings ("+" and "-").
Place the cover over the compartment, press
down lightly, and slide into place.

Note: Incorrect use of batteries can cause damage to the remote control.
       Please observe the following:
       1) Do not mix old and new batteries.
       2) Do not mix different kinds of batteries together, different batteries may have different
           voltages.
       3) Make sure that the positive and negative ("+" and "-") terminals of each battery match to
           the polarity markings inside the compartment.
       4) If not using the remote control for more than one month, please remove the batteries.

1. SAFETY PRECAUTIONS

INSTRUCTIONS BEFORE USE:

1) Power source: AC source of 100V-240V and 50Hz-60Hz.
2) Temperature: The ideal operating temperature is over 5°C. Temperatures below this may cause loss of function or damage. Keep away from heat source.
3) Protection: Protect the plug, cable and socket against strain or tension. Keep all cables tidy to avoid risk of tripping.
4) Water and moisture: The unit should not be used near any source of water. Do not place anything that may contain liquid such as drinks or vases on the unit.
5) If the system is not going to be used for a long period e.g. when going on holiday, be sure to turn off and unplug the unit from the mains power supply.
6) Ventilation: Good ventilation is required. Distance from wall should be no less than 10cm.
7) Cleaning: Do not use aerosol type sprays near the unit. Do not use harsh chemicals or chemically treated cloths to clean the unit as this could cause damage to the finish. Always use a soft cloth to clean the unit.
8) Do not open the electronic enclosure of the unit. There are no user serviceable parts inside. If the unit fails to operate, appears broken or is damaged, immediately unplug the power cord and contact a qualified electrician.

WARNING:

To lessen the risk of electric shock, do not remove the electronic enclosure (or back) of the unit, there are no user serviceable inside. Please send this unit to a professional for repair if required.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

[The symbol of electricity with an arrow inside the triangle is to inform the user that there is a dangerous voltage without insulation inside this unit, which is sufficient to cause an electric shock.]

[The exclamation mark inside the triangle is to inform the user that there is an important operation and maintenance manual accompanying this unit.]
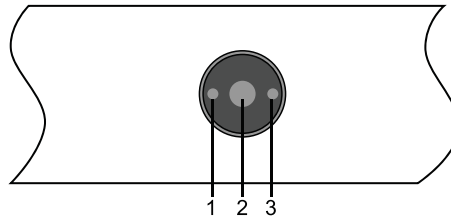
Note:
To avoid the risk of electric shock or damage to the unit, do not use with extension leads or other multi plug adapters. Make sure all pins on the plug are fully inserted into the socket.
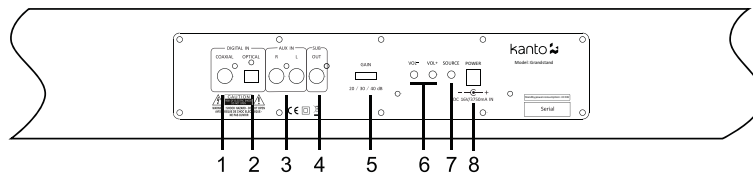
2. CONTROLS & CONNECTIONS.

1) Main Unit

Front view

1 2 3

1. Bluetooth connection light indicator
   A flashing LED means the bluetooth is ready to be connected
   A solid LED means the bluetooth is connected
2. Remote receiving
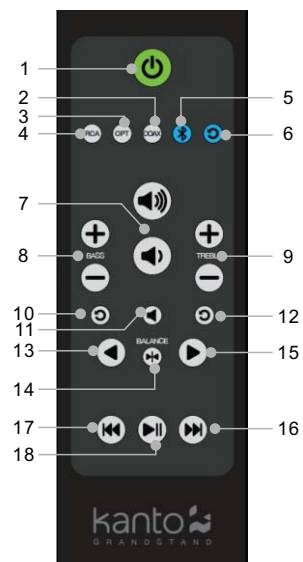3. Power On LED = Green / Standby LED = Red

Rear view

1   2   3   4   5   6 7 8

1. Coaxial Input Socket   5. Analog Gain Switch
2. Optical Input Socket   6. Volume Control
3. RCA Input Sockets   7. Input Source Selector
4. SUB OUT   8. Power supply input

2) Remote Control

1.Standby button
  press to enter standby mode.
2.Spdif（coaxial）
3.Spdif（optical）
4. Aux input
5. Bluetooth
6. Reset：default volume,
7. Volume button
   press" ", then volume will decrease;
   press" ", then volume will increase;
8.Bass button
   press"-", then bass will decrease;
   press"+", then bass will increase;

9.Treble button
   press"-", then treble will decrease;
   press"+", then treble will increase;
10.Bass reset
11.Mute
12.Treble reset
13.Balance L
14.Balance reset
15.Balance R
16. Next track
17. Prev track
18. Play/pause

2

3. BASIC OPERATION.

1. POWER ON:
Insert the power lead into the rear of the main unit. Insert the plug into the electrical socket. Make sure the socket on the wall is switched on. The standby light should illuminate on the front of the unit. Press the standby button on the remote control to switch the unit on. All of the functional operations can now be accessed by pressing the buttons on the remote control.

2. STANDBY:
Pressing the STANDBY button will turn the unit on or put the unit into standby mode.

3. CONNECTING A TV:
1) **Optical Connection**: Plug one end of the optical cable into the optical port on the rear of the tv and the other into the optical port on the rear of the stand. Making sure both the tv and the stand are switched on, select the optical input on the stand by pressing the optical button on the remote control.
2) **RCA Connection**: Plug one end of the RCA cable into the RCA port on the rear of the tv and the other into the RCA port on the rear of the stand. Making sure both the tv and the stand are switched on, select the optical input on the stand by pressing the RCA button on the remote control.

4. CONNECTING A MOBILE DEVICE:

Bluetooth Connection: This unit can connect to most Bluetooth mobile devices. The receiving distance is up to 10 metres.
1) Press the Bluetooth button to enter Bluetooth mode. The Bluetooth connection light indicator on the front panel will come on.
2) Turn on the Bluetooth mode on your mobile device and select search. The matching Bluetooth name of the unit is 'Kanto GS'. If you need to input a code, the default code is "0000". After you have successfully paired with the unit, open the stored audio files on the device and press play. (The unit can only pair with one Bluetooth device at a time.)
3) When the unit is playing, press   or   buttons to select the previous or next track. Pressing   button will play or pause the track.

Note： 1. If you have a mobile phone connected via Bluetooth and you receive a call, the mobile will switch to the calling mode automatically and the unit will stop playing. When the call is finished the unit will resume playback.
2. Bluetooth transmission will be influenced by the environment, If there are obstacles which absorb the wireless signal between the two matched devices, it will affect the maximum distance of data transmission.

5. CONNECTING AV EQUIPMENT:
1) **Coaxial Connection**: Plug one end of the Coaxial cable into the Coax port on the rear of the DVD/Bluray player and the other into the Coax port on the rear of the stand. Making sure both the DVD/Bluray player and the stand are switched on, select the Coax input on the stand by pressing the Coax button on the remote control.

6. SIGNAL SELECTION:
   To change input between different connected devices press the Optical/Coaxial/RCA
   or Bluetooth button on the remote control as required.

Note： To switch between Bluetooth devices first disconnect the device already paired to the
   unit by going into your device settings and unpairing.

7. OPTIONAL EXTERNAL SUBWOOFER:
   If you would like to hook-up an external Powered Subwoofer, connect it to Sub Out jack on the
   rear of the Speaker, using and RCA cable. This will not affect the function of the built-in powered
   subwoofer in the Speaker-Base.

8. VOLUME
   1) Pressing Vol - will reduce the volume and pressing Vol + will increase the volume.
   2) Press the 'MUTE' button when the unit is playing to mute the sound. Press the 'MUTE'
      button again and the sound will return.
   3) Pressing Bass - will reduce the Bass and pressing Bass + will increase the Bass.
   4) Pressing Treble - will reduce the Treble and pressing Treble + will increase the Treble.

4. TECHNICAL INFORMATION.

Mains supply...100-240V AC~50Hz-60Hz
Bluetooth
   Bluetooth specification ....Bluetooth V3.0
   Bluetooth support agreements...A2DP, AVRCP

   Wireless transmission range 10M
Output Power（audio）   ....15W +15W
Load impedance... 8Ω

Design and parameters may change without notice.