Sound Platform 2

SFQ-06

User Manual
**Safety Information**

**WARNING:**

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

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

**WARNINGS:**

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

DO NOT REMOVE COVER or OPEN THE CABINET. Dangerous high voltages are present inside the enclosure. No user serviceable parts inside. Leave all servicing to qualified service personnel.

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.

15. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vase, shall not be placed on the apparatus.

16. The mains plug is used as disconnect device and it shall remain readily operable during intended use. In order to disconnect the mains plug from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.

17. The batteries (battery pack & batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
18. Do not place any naked flame sources, such as lighted candles, on the apparatus.

19. The battery used in this product must be properly recycled or disposed of. Please contact your local recycling center for proper battery handling and disposal instructions.

**FCC and IC Information:**
This device complies with Part 15 of the FCC Rules and RSS-210 of the IC 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.

**Canada IC Statements**
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**Warning:** 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.

**Note:** 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.

**Warnings:** The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and users can obtain Canadian information on RF exposure and compliance from the Canadian Representative Burnport Holdings Ltd. 72MT Belcher Pls, East, Calgary, Alberta, T2Z 2G1, CANADA. Tel: 403-257-4961

**FCC & IC Radiation Exposure Statement**
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the exemption from the routine evaluation limits in section 2.5 of RSS 102.

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters from user and bystanders.

For compatibility between the unit and another device with Bluetooth technology, consult the device’s documentation and dealer. In some countries, there may be restrictions on using Bluetooth devices. Check with your local authorities.

Bluetooth® is a registered trademark of Bluetooth SIG, Inc.

Please read rating label at the bottom of system for power input and other safety information.
CAUTION — Proper Installation

- Install the system in a place which is level, dry and neither too hot nor too cold. The appropriate temperature is between 5 °C and 35 °C.
- Install the system in a location with adequate ventilation to prevent internal heat from building up inside the unit.
- Leave sufficient distance between the system and TV.
- Keep the system away from TV to avoid interference with TV.

CAUTION — Proper Ventilation

To avoid risk of electric shock and fire, and to prevent damage, locate the apparatus as follows:

**Front:** No obstructions and open spacing.

**Sides / Top / Back:** No obstructions should be placed in the areas shown by the dimensions below.

**Bottom:** Place on the level surface. Maintain an adequate air path for ventilation by placing on a stand with a height of 10 cm (3-15/16”) or more.

**Front View:**

```
+----------------+----------------+----------------+
|                |                |                |
|                |                |                |
|                |                |                |
+----------------+----------------+----------------+
```

15 cm (5-15/16”)

**Side View:**

```
+----------------+----------------+----------------+
| Front side     | Back side      |                |
|                |                |                |
+----------------+----------------+----------------+
```

10 cm (3-15/16”)
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Getting Started

Package Contents
Examine whether the following package contents are all included:

- Main Unit
- AC Adaptor
- FM Antenna

Connecting the AC Adaptor

**WARNING!** For optimal performance, use only the supplied AC adaptor.

- Ensure that power supply outlet matches with the unit AC's input 100-240V~, 50/60Hz before connection.

Connect one end of the AC adaptor to the **DC IN** jack of the unit and the other end to a power outlet.
External Battery (Optional)

We also provide an external battery to give you portable power when not using the AC adapter, you need to separately purchase the external battery.

Mounting tenons  Securing holes  Battery plug

Mounting the External Battery

If you need to utilize the battery, please mount it to your system first.

1. Align and place the mounting tenons of the battery into the mounting mortises of the system.

2. Press the battery gently to insert the battery plug into the connector.

3. Use a hard object such as coins to tighten the two screws until they are firmly fixed.

Note: Reverse the steps above to remove the battery from the system.

Charging the External Battery

When the battery is mounted to the system, insert the adaptor to charge the battery. During charging, the charging indicator will display on the lower-right corner of the screen. After fully charged:

- If the system is in standby mode, the charging indicator will stop sliding for a short while and then turn off.
- If the system has been powered on, the charging indicator will stop sliding and remain on.

When operating the unit in battery mode, the charging indicator will blink if the battery power is low.

Notes:

- It takes about 5 hours to charge the battery from empty to full.
- If you connect the adaptor while the battery has been mounted, the system will use the power from the adaptor preferentially.
- Do not dispose of the battery in fire; it may explode or leak.

Type: Li-Polymer Rechargeable Battery
Rated Voltage: 3.7 V (* 4)
Capacity: 4000 mAh

WARNING! There is a danger of explosion if the battery is incorrectly replaced. Replace it only with the same or equivalent type. Do not expose it to excessive heat such as sunshine, fire, etc.
System Overview

1. **SOURCE** button
   Toggle among Bluetooth, AUX IN and FM tuner modes.

2. Volume +/- buttons
   Press to increase/decrease the volume level.

3. **TONE** button
   Toggle among Bright, Warm and Neutral modes.

4. **UQ3 / CUE** button
   Press to activate the UQ3 sound effect. Press again to deactivate.
   In Bluetooth mode, hold respectively this button on the two systems at the same time to create a DSS connection between them. You need to buy another one for the better sound effect.

5. **PAIR** button
   In Bluetooth mode, tap and hold to place the system into pairing mode.

6. **Previous/Rewind** button
   In Bluetooth mode, press to skip a previous track. Hold to rewind a track fast.
   In FM tuner mode, press to select a preset station or a frequency you desired. Hold to activate the auto scanning function.

7. **Play/Pause** button
   In Bluetooth mode, press to play or pause a track.
   In FM tuner mode, press to switch between preset and frequency displays.

8. **Next/fast forward** button
   In Bluetooth mode, press to skip a next track. Hold to fast-forward a track.
   In FM tuner mode, press to select a preset station or a frequency you desired. Hold to activate the auto scanning function.

9. Display

10. **On/Standby** button

11. Light bar
    Blinks once when any button is pressed. Show the status of Bluetooth and DSS connection.

12. Universal device tray

13. Battery connector
    Use to connect to the external battery.

14. Securing holes
    Use to fix the external battery with two screws.

15. Mounting mortises
    Use to mount the external battery.
16. **USB CHARGING** jacks  
Charges your external devices.

17. **POWER SAVE OFF/ON** switch  
Press to activate the power save mode.

18. **LIGHT BAR OFF/ON** button

19. FM jack

20. **DC IN** jack

21. **AUX IN** jack  
For transmitting an audio input signals from an external device.

22. Cable Door

---

### Display Window

1. **L/R indicator**  
Appears when two systems are connected wirelessly in the Bluetooth mode.

2. **Speaker indicator**  
Appears during the volume level is adjusted.

3. **AUX IN indicator**  
Appears when the system is in AUX IN mode.

4. **Charging Indicator**  
Appears after mounting the external battery, and indicates the charging status of the external battery (not included).

5. **Sound effect indicator**  
Appears when the WARM or BRIGHT sound effect is activated.

6. **UQ3 indicator**  
Appears when the UQ3 sound effect is activated.

7. **Multi-function display**  
Indicates the changes of the frequency, preset and volume level.

8. **Bluetooth indicator**  
Appears when the system is in Bluetooth mode.

---

### Selecting the Sound Source

This system enables you to access three sound sources - Bluetooth, FM tuner and External device.

- If you use the Soundfreaq App, tap the **SOURCE** button repeatedly on the App.
- Or, press the **SOURCE** button on the System repeatedly.
Basic Operation

Turning on/off the System
Tap the button on the top to turn on the System.
Tap the button again to turn off the System.
Press the button to turn off the light bar. Press again to turn on the light bar.

Switch the button to "OFF", the system will keep on all the time.
Switch the button to "ON", the system will power off automatically when the system is idle for 20 minutes.

Enabling the Light Bar
Press the button to turn off the light bar. Press again to turn on the light bar.

Sound Mode
Sound modes can be selected to enhance the type of music being played.
Tap the TONE to select the sound mode.
Each time you tap the button, the sound mode changes as follows:
"BRIGHT" ↔ "WARM" ↔ Cancel sound mode

Activating the Power Save Mode

Adjusting the Volume
You can adjust the volume level from 0 to 30
When one of sound sources is selected by tapping the volume +/- buttons.
During the process of adjusting, the speaker indicator will appear on the display.
Establishing a Bluetooth Connection

Notes:
• If your mobile phone supports A2DP protocol, its music will play through the system.
• You can make a Bluetooth connection with an iPhone/iPad/iPod touch or any other Bluetooth enabled devices.

1. Tap the button to turn on the System.
2. Tap the SOURCE button repeatedly to select the Bluetooth mode.
   • The indicator appears on the display.
3. Hold the PAIR button for two seconds on top of the system to put the system in pairing mode.
   • The indicator and light bar start blinking together at a fast rate.
   • During the process of pairing, hold the PAIR button for more than 2 seconds to cancel the pairing operation.
4. During this period, you can operate the iPad or Bluetooth enabled device to pair with the system within a 33 feet (10m) range.
   • Please check the user manual of the Bluetooth enabled device with which you are initiating pair to learn about Bluetooth connection with any other devices.
5. Once the system is detected and its name Sound Platform 2 appears on the display of your Bluetooth enabled device, key in the default password 1234 if a prompt requests it.
   • The indicator and light bar start blinking quickly to indicate that the system and your device have entered into the connection mode. Once the Bluetooth connection is established successfully, the indicator and the light bar will be solid on.
   • After a Bluetooth connection is established successfully between your device and the system, Bluetooth connection will be resumed when your device is activated to connect to the system. No need to tap the PAIR button of the system again.

Downloading the Soundfreaq App

We have developed a Soundfreaq App to give you full control from your bluetooth enabled devices while playing audio over the Bluetooth connection, please download the "Soundfreaq App" in the iTunes App Store or Google Play for FREE.

App Store or Google Play is an online store where you can free download or purchase applications for your devices. Apps are designed to expand the functionality of a device.

After paring an Bluetooth enabled device with the system, you can download the free Soundfreaq App in the App store or Google Play. You can also download this App on our website: www.soundfreaq.com

When the App installation is finished, you can control the playback from your bluetooth enabled device. The app can be used as a remote control.

Warning!
Do not unplug the AC adaptor from the unit when playing back a track over the Bluetooth connection.
6. Select the desired music and press the “Play” button on your device to playback the music.  
   • The indicator and light bar will remain on after blinking for 3 minutes automatically, please check your bluetooth enabled device to view the connection status; if the bluetooth connection fails, try again steps 3 to 5 above.

Using Multiple Bluetooth Devices

Only one device can be used at a time, but you can switch between different Bluetooth devices. Make sure each device you want to use has already been paired, to switch devices:
1. On the system, tap and hold the PAIR button.
2. On Bluetooth device, select the connection to the system.

This device is now the connected device to the system, (the previous connected device is now disconnected). Repeat the steps above to switch the connected device again.

Note: If the unit has no sound output, please check if the volume level of your Bluetooth device connected to the unit is set to the minimum, or the Bluetooth device is muted.

Playing back from Macbook or Macbook Pro

1. In the desktop screen, Select the Open Bluetooth Preference.
2. Turn on the system and tap the SOURCE button repeatedly to select the Bluetooth mode, then tap and hold the PAIR button on the unit to put the unit into the pair mode.
3. If there is any old Sound Platform 2 records, remove them. Click the Continue button to proceed pairing process.
4. Once completed, the pairing success screen will come out.

Note: Don’t quit the page immediately. You may notice that the previous dialog screen still shows the device not connected. Just ignore it. It’s confusing to the user. In fact, it’s connected already.

5. Open iTune, play a song. Then use the mouse to click the Bluetooth icon at the top right hand corner of the desktop screen, select the Sound Platform 2 option and then select the Use as Audio Device (Stereo). After a while (a few seconds), the music will come out from the system. If not, select the Use as Audio Device (Stereo) once again. The Sound Quality should be good.

Playing back from PC/Notebook

1. Press the Start button to open the Device and Printers dialog box.
2. Turn on the system and tap the SOURCE button repeatedly to select the Bluetooth mode, then tap and hold the PAIR button on the unit to put the unit into the pair mode.
3. Select the Add a device in the Device and Printer dialog box. The Sound Platform 2 icon will appear on the display.
4. Double click the Sound Platform 2 icon and wait until the device has been added successfully.
5. Click the Close button to close the Device and Printer dialog box. A Sound Platform 2 icon appears in the dialog box.
6. Double click the Sound Platform 2 icon and the device connection screen will be shown.
7. Click the Connect button in the Music and Audio option.
8. Once connected, the pair indicator on the unit will be solid on and the connection success screen will be shown.
Press the Button | Functions
---|---
Unit | • Switch between the frequency display and preset display. Tune the desired frequency or channel number based on the different display.
| | Frequency display
| | • Hold this button to enter saving mode. Press to save a channel. (See "Presetting a station")
| | Preset display
| | • Select a channel (from 01 to 20).
| | Change frequency from 87.5MHz to 108.0MHz in the FM mode.
| | • Hold for more than one second to activate the Auto Scan function, and then release the button. The frequency will be scanned automatically until a radio station is found. Or press again to quit search while searching.

Listening to a Station

**Note:** Position the antenna as far away as possible from the AC adaptor, a TV, or other radiation source.

- Plug the supplied FM antenna into the **FM.ANT** jack located on the back of unit.

1. Tap the ◯ button to turn on the System.
2. Tap the **SOURCE** button repeatedly to select the FM tuner mode.
3. Select a desired radio station for listening. For details, see “Presetting a Station.”
4. Adjust the FM antenna’s length and angle and direction until the best reception is obtained.
5. If necessary, adjust the volume level.
**Presetting a Station**

1. Select FM tuner mode with the **SOURCE** button.
2. Switch to the frequency display if the display is channel number.
3. Tune a desired frequency. You can use either of the below methods to tune the frequency.

**A. Manual Tuning** - Briefly tap the / button repeatedly to move frequency to frequency (from 87.5 MHz to 108.0 MHz) until you find the desired station.

**B. Auto Scanning** - Hold the / button until the frequency display starts blinking. The frequency will be scanned automatically until a station is found.

4. Hold the **button to start storing a station.
   • The channel number starts blinking.

5. Use the / buttons on the System to select the channel number (from 01 to 20) to be set.
6. Press the **button again to store the frequency. The selected frequency will then be stored with the preset number.
   • The frequency display will be switched automatically to preset display after a few seconds.

**External Device**

You can enjoy the sound from an optional component such as a digital music player through the speakers of this unit. Be sure to turn off the power of each component before making any connections. For details, refer to the instruction manual of the component to be connected.

Connect an external device to the **AUX IN** jack on the back panel of the System using a stereo audio cable.

1. Tap the ** button to turn on the System.
2. Tap the **SOURCE** button repeatedly to select the AUX IN mode.
3. Start playback on the external device.
1. Turn on the two systems by pressing the \(\odot\) buttons.
2. Switch them to Bluetooth mode by tapping the SOURCE button repeatedly on each system, and the $\equiv$ icons appear on the displays of the two systems.
3. Tap and hold the PAIR buttons on the two systems for 4 seconds at the same time until $\equiv\equiv$ icons blink on the two displays.
   - During the DSS pairing process the $\equiv\equiv$ icons will continue to blink for up to one minute. Once the two Sound Platform 2 systems are paired together, the $\equiv\equiv$ icons and the two light bars will stop blinking.
   - The volume is synced between both Sound Platform devices. When DSS playback is enabled both systems will be set to a starting volume of 10 and can be adjusted from either system to the desired playback volume.
4. Either Sound Platform 2 system can now be paired and connected to your phone, tablet, computer or other Bluetooth device to stream audio. Tap and hold the PAIR button on either of the Sound Platform 2 systems to place it in pair mode. For details about the Bluetooth connection, please refer to the “Establishing a Bluetooth Connection” on page 10.
5. Press the play button on your Bluetooth enabled device to enjoy the music through the two systems.
   - The Sound Platform 2 that you connect your Bluetooth enabled device will be designated as the left audio channel automatically. After playback beginning, the \(\equiv\) icon will light on the primary system display and the \(\equiv\) icon will light on the secondary system display.
   - Tap the Play/Pause, Previous/Next and Volume buttons either on the primary system or on the secondary system to control the music playback. But the POWER and SOURCE buttons will not be synchronized, they should be operated separately.
   - The two systems must be within Bluetooth range of 33 feet line of site of each other.
   - DSS operation is only compatible with Bluetooth streaming and cannot be used with Aux In or Radio mode.
   - If the source on either Sound Platform 2 is changed from Bluetooth, the DSS mode will be disconnected and the systems will function independently. When both systems are set to Bluetooth source again they will automatically connect to each other for DSS playback.
   - Once two systems have been paired in DSS operation, either one system is powered off and on, they will automatically connect to each other for DSS playback again when both of them are in Bluetooth mode.
   - To disconnect the DSS pairing between two Sound Platform 2 systems, hold down the PAIR button for 12 seconds. The icons $\equiv\equiv$ on the LCD will flash slowly for 10 times and then flash quickly for 5 times indicating that DSS pairing has been disconnected. Please note that, if you have disabled the DSS pairing, you need to create it again for the next use by repeating step 1 to step 4 above.
Charging an External Device

The two USB power ports can be used to charge most devices that allow for USB charging (including many mobile phones, smart phones and wireless headsets).

Note: Please use the USB power cable that came with your device to connect to the system to charge.

1. Open the door on the back of the system by the finger notch.

2. Push to slide out the Universal Device Tray on the front of the System.

Note: The Universal Device Tray slides out to hold a phone or tablet while streaming or charging.

3. Take the USB cable go through the Cable Tunnel (from A to B ) before charging.

4. Connect your device to the USB port with a USB cable, and then insert the AC adaptor to charge your device.

Notes:
- If the external battery (not included, you should purchase separately) has been mounted, you can also charge your device from the battery without inserting the AC adaptor.
- The system can charge your device whether it is just in standby mode or powered on.
- Place the plug of the USB cable to the slot, and then close both the universal device tray and door after charging.

Warning: If the sum of two USB charging current exceeds 2A, the charging function will be unavailable.
Optimizing Sound Quality

"U-Cubed" is an proprietary technology designed to create an ultra wide stereo sound field in digital music systems. With exceptional natural sound reproduction of high definition and fidelity, we create a listening experience where you feel like your speakers are separated much more than they are.

To activate UQ3 on:
- The unit, press the button to activate, press again to deactivate.
- On the Soundfreaq App, press the button to activate and deactivate.

Tip: The system has been tuned to a balanced acoustic profile. You can use the EQ settings on your playback device to customize the EQ balance to suit your personal preference. Note: Some custom EQ settings when combined with UQ3 enhancement may cause distortion.

Tip: The output volume is set by both the volume setting on the system and the source device. Both may be adjusted to set your preferred listening volume. Typically, sound quality is best when the volume of the source device is between 70-90%. Note: As with any speaker system, if the volume on both your source device and the speaker are at maximum output, it may cause distortion. When using an iOS device or other device that offers a "volume limit" feature, turn this setting off for higher volume listening.

Tip: Using high quality digital music files with low compression will improve acoustic performance.
### Troubleshooting

Check this list for a possible troubleshooting solution before calling for service.

<table>
<thead>
<tr>
<th>In These Cases</th>
<th>Check the following points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power does not come on.</td>
<td>• AC adaptor is not inserted securely. Plug in securely.</td>
</tr>
</tbody>
</table>
| Hard to listen to broadcasts because of noise.                                 | • The antenna is not properly extended or positioned.  
  • Tune to the correct radio channel/frequency.  
  • Make sure the antenna is further away from any equipment that may be causing the noise or interference.                                                                                                                               |
| Unable to use the bluetooth-enabled device to operate the System via Soundfreaq App. | • The path between the bluetooth-enabled device and the System is blocked.                                                                                                                                                                       |
| No sound output.                                                               | • Check if the volume level is set to the minimum.  
  • Check if the volume level of your Bluetooth device connected to the system is set to the minimum.  
  • Check to make sure your Bluetooth device is not muted.                                                                                                                                                                                    |
| The system does not react when the buttons are pressed.                        | • Remove and reconnect the AC power plug and turn on the system again.                                                                                                                                                                         |
| Bluetooth connection cannot be established.                                   | • When creating a Bluetooth connection between the unit and your device for the first time, if the connection is fail, you need to power off your device and power on again to clear the device name, and make the connection again.                                      |
| No sound output is via Bluetooth or Bluetooth connection cannot be restored automatically. | • The unit may be powered off and powered on when playing back a track via Bluetooth connection. You need to make the connection again.                                                                                                             |
| If you find USB charging cannot perform after connecting your device to the USB port on the unit. | • Maybe your USB cable is not supported by the system, please try to use another USB cable.  
  • Make sure the current sum of the two USB charging ports do not exceed 2A.                                                                                                                                                             |
Technical Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>SFQ-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Sound Platform 2</td>
</tr>
<tr>
<td>Support Bluetooth</td>
<td>Bluetooth 1.2, 2.0 and 2.1 compliant</td>
</tr>
<tr>
<td>Support Profile</td>
<td>A2DP</td>
</tr>
<tr>
<td>Input Sensitivity</td>
<td>AUX Input</td>
</tr>
<tr>
<td></td>
<td>1200mV</td>
</tr>
<tr>
<td>Tuner</td>
<td></td>
</tr>
<tr>
<td>Band</td>
<td>FM</td>
</tr>
<tr>
<td>Tuning Range</td>
<td>87.5 ~ 108.0MHz</td>
</tr>
<tr>
<td>Frequency Step</td>
<td>100kHz</td>
</tr>
<tr>
<td>Preset Stations</td>
<td>20</td>
</tr>
<tr>
<td>Input Terminal</td>
<td>External DC IN (for AC adaptor), AUX IN</td>
</tr>
<tr>
<td>Power Source</td>
<td>DC 18V == 3.3A (External DC IN)</td>
</tr>
<tr>
<td>AC Adaptor</td>
<td>Input: AC 100-240V, 50/60Hz</td>
</tr>
<tr>
<td></td>
<td>Output: DC 18V == 3.3A</td>
</tr>
<tr>
<td>Dimensions (Approx.)</td>
<td>329mm(W) * 176.5mm(H) * 125mm(D)</td>
</tr>
<tr>
<td>Weight</td>
<td>1.97Kg</td>
</tr>
</tbody>
</table>

Design and specifications are subject to change without notice.
Save this manual