

Preface

Welcome to the Quick Start Guide for the TouchTunes PlayPorTT. This section provides you with information about audience pre-requisites, important safety information, and how to get customer support.

About this guide

Congratulations on choosing a TouchTunes PlayPorTT system—a revolutionary, flat screen, portable, wireless game and music system for restaurants, bars, clubs, and other entertainment centers. The TouchTunes PlayPorTT™ provides portable easy access and a more entertaining experience for customers, wherever they happen to be in a bar or restaurant.

This guide explains how to prepare for, install and configure PlayPorTT.



Caution: The procedures described in this document should be performed by qualified installation personnel, such as Operators and technicians. It is intended for personnel responsible for the on-location installation and configuration of PlayPorTT components, and assumes a basic familiarity with computer and electrical concepts.

FCC Part 15 Class A Notice

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful

interference in which case the user will be required to correct the interference at their own expense.

FCC Intentional Emitter per FCC Part 15

Low power, Radio transmitter devices (radio frequency (RF) wireless communication devices), operating in the 2.4 GHz band are embedded in this system.

Wireless devices that are in your system are only qualified for use in the United States of America if an FCC ID number is on the system label.

The wireless device(s) installed in this system are intended to be used indoors. In some areas, use of this device outdoors is prohibited.

Operation of this device is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation of the device.

To comply with FCC radiation exposure requirements, use of this device for body operational configurations is limited to tested configurations and approved by Touch Tunes Games Studio, LLC.

THIS MODEL DEVICE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Your wireless device is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions specified by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Before a device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., next to the body) as required by the FCC for each model. The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model device is on file with the FCC and can be found under the Display Grant section <http://www.fcc.gov/oet/fccid> after searching on FCC ID: V3L7007131.



CAUTION: Wireless devices are not user-serviceable. Do not modify them in any way. Modification to a wireless device will void the authorization to use it. Contact Touch Tunes Games Studio for service.



CAUTION: The transmitting device embedded in this system may not be used with any antennae other than the one(s) provided with the system.



CAUTION: In order to comply with FCC requirements this transmitter must not be operated (or co-located) in conjunction with any other transmitter or antenna installed in this device.



WARNING: Radio frequency wireless communication can interfere with equipment on commercial aircraft. Current aviation regulations require wireless devices to be turned off while traveling in an airplane. 802.11B/G (also known as wireless Ethernet or Wifi) is an example of devices that provide wireless communication.



WARNING: In environments where the risk of interference to other devices or services is harmful or perceived as harmful, the option to use a wireless device may be restricted or eliminated. Hospitals, Airports, and Oxygen or flammable gas-laden atmospheres are limited examples where use of wireless devices may be restricted or eliminated. When in environments where you are uncertain of the safe use of a wireless devices, ask the applicable authority for authorization prior to use.



WARNING: Do not operate the wireless device embedded in this device unless all shields and covers are in place and the system is fully assembled.

Industry Canada (IC) ICES-003 Notice

The wireless radio of this device complies with RSS 139 & RSS 210 Industry Canada.

This Class A digital device complies with Industry Canada ICES-003 rule.

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of this device.

Industry Canada (IC) Intentional emitter per RSS 210

Low power, Radio transmitter type devices (radio frequency (RF) wireless communication device(s)), operating in the 2.4 GHz band is present (embedded) in your equipment. Refer to system label to verify type of wireless device(s) installed.

The wireless device(s) in you system are only qualified for use in Canada if an Industry Canada ID number is on the system label.

The power output of the wireless device(s), which is embedded in you notebook, is well below the RF exposure limits as set by Industry Canada.

Operation of this device(s) is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation of the device.



CAUTION: To prevent radio interference to licensed service or co-channel Mobile Satellite systems, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.



CAUTION: Wireless devices are not user-serviceable. Do not modify them in any way. Modification to a wireless device will void the authorization to use it. Contact Touch Tunes Games Studio, LLC for service.



CAUTION: The transmitting device embedded in this system may not be used with any antenna other than provided with the system.



CAUTION: The 802.11A radio LAN your system has been equipped with operates in the same frequency range as high power radar, which has priority use, and may damage the radio LAN if both are present and being used in the same area.

Safety Information



CAUTION: The lightning flash with arrowhead symbol within an equilateral triangle signifies the presence of uninsulated dangerous voltage within the system enclosure that may be of sufficient magnitude to constitute a risk of electrical shock.



CAUTION: The exclamation point within an equilateral triangle signifies the presence of important operating and maintenance instructions in this guide.



CAUTION: There are no user-serviceable parts within the components of this system.



CAUTION: Incorrect wiring may result in damage and/or poor performance



CAUTION: To reduce the risk of fire or electrical shock, do not expose the system to rain or moisture.



CAUTION: See product enclosure for safety related markings.



CAUTION: Wireless devices are not user-serviceable. Do not modify them in any way. Modification to a wireless device will void the authorization to use it. Contact Touch Tunes Games Studio for service.



CAUTION: The transmitting device embedded in this system may not be used with any antennae other than the one(s) provided with the system.



CAUTION: In order to comply with FCC requirements this transmitter must not be operated (or co-located) in conjunction with any other transmitter or antenna installed in this device.



WARNING: Radio frequency wireless communication can interfere with equipment on commercial aircraft. Current aviation regulations require wireless devices to be turned off while traveling in an airplane. 802.11B/G (also known as wireless Ethernet or Wifi) is an example of devices that provide wireless communication.



WARNING: In environments where the risk of interference to other devices or services is harmful or perceived as harmful, the option to use a wireless device may be restricted or eliminated. Hospitals, Airports, and Oxygen or flammable gas-laden atmospheres are limited examples where use of wireless devices may be restricted or eliminated. When in environments where you are uncertain of the safe use of a wireless device, ask the applicable authority for authorization prior to use.



WARNING: Do not operate the wireless device embedded in this device unless all shields and covers are in place and the system is fully assembled.