



Champ-e Operational Manual

e-BOS™ 4.2.X.X and Higher

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Introduction

The **Champ-e™** tablet is a high performance, light weight, compact, portable gaming device. Each handset contains internal batteries for power, and also has internal memory to store and run the products, games, and patterns used to play Bingo. Between sessions, each tablet rests in the Charge-e Charge Rack, where it charges automatically.



The Champ-e Tablet (left); the Charge-e Rack (right)

To operate, a Video King e-BOS bingo system is required, which includes a computer, running suitable **e-BOS™** components. The Charge-e Charge Rack is not connected to the network as it only provides power; therefore it must be plugged in to a power outlet. Sales are made by purchasing product, which generates an account. Once the transaction is complete, the hall employee removes a handset from the rack and hands it to the player who has paid for use of that handset. The Player will also receive a receipt which contains the account number. Players log into the Champ-e using that account number.

Hardware

The Champ-e tablet is a rechargeable, hand-held device used for playing bingo electronically. Tablets communicate on a wireless network and may or may not automatically record called balls. It is important to note that though the tablet supports many different features, they are not available in all jurisdictions depending on legal requirements and legislation. Should your jurisdiction require the limitation of automatic dabbing, for example, then the Champ-e tablets provided to you will not offer that feature.

Please consult your local jurisdictional authorities if you are uncertain what is and is not allowed in your area.

Turning the Tablet On and Off

To turn the Champ-e tablet on, press and hold **ON/OFF** button. It is located in the upper-left top of the device. The screen will illuminate after a few seconds.

To turn the Champ-e tablet off, press and hold the **ON/OFF** button for 5 seconds. The tablet will display a menu asking the user to either:

- 1) Power off the tablet
- 2) Power Off and Restart the Tablet
- 3) Turn On/Off Airplane Mode



The Champ-e Power button

Screen

The screen on the Champ-e is a 10 inch, full color, high-resolution LCD display. The screen is touch-sensitive and the touch screen is used for all interactive game-play.

Speakers/Volume Control

The Champ-e includes Stereo speakers used to play sounds and messages to the user. Volume controls are contained in the software applications. Please note that the hall may select the maximum volume available (including no sound) so the highest volume available may be different from one hall/casino to another

Stand

On the back of each unit is an adjustable stand that allows the tablet to rest on a table and be easily viewed by the player.

Charging the Champ-e

The Champ-e includes two charging rails on the back of the unit that protrude through the stand when the stand is in the closed position. These charging rails mate with the two charging plates on the shelves of the Charge-e rack when the tablet is placed in the rack in the face up orientation.

When the tablet is charging a Green Light will begin blinking on the Charge-e rack charging shelf. When the tablet is completely charged the green light stays on continuously.



Champ-e's Charging in the Charge-e Rack

FCC Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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: 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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for using at the body is 1.196W/kg.

ISED Warning:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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 the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;*
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. *Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.*

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS-102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur.

This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The device is designed to meet the requirements for exposure to radio waves established by the Industry Canada. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for using at the body is 1.196W/kg.

Cet équipement est conforme aux limites d'exposition aux rayonnements d'industrie Canada établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions d'utilisation spécifiques pour satisfaire à la conformité à l'exposition aux RF.

Cet émetteur ne doit pas être co-implanté ou exploité conjointement avec toute autre antenne ou émetteur. L'appareil est conçu pour répondre aux exigences d'exposition aux ondes radio établies par industrie Canada. Ces exigences fixent une limite de DAS de 1,6 W / kg en moyenne sur un gramme de tissu. La valeur DAS la plus élevée déclarée en vertu de cette norme lors de la certification du produit pour une utilisation à la caisse est de 1.196W/kg.

Prohibit operating transmitters in the 5.925-7.125 GHz frequency band to control or communicate with unmanned aerial vehicle systems.

The device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

L'appareil est limité à une utilisation en intérieur lorsqu'il fonctionne dans la gamme de fréquences 5150 à 5250 MHz.

Devices shall not be used for control of or communications with unmanned aircraft systems.

L'équipement ne doit pas être utilisé pour le contrôle ou la communication des systèmes d'aéronefs sans pilote.