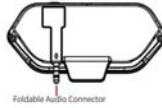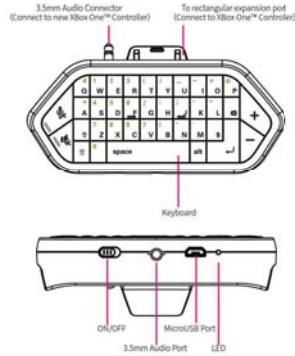90mm
128mm

PIRANHA

XB1 Chatpad
LBX-168

For Xbox One™

USER MANUAL

Package Content:

- Wireless Chatpad x 1
- Wireless Dongle x 1
- Micro USB Charging Cable x 1
- User Manual x 1

3.5mm Audio Connector
(Connect to new XBox One™ Controller)

To rectangular expansion port
(Connect to Xbox One™ Controller)

Keyboard

ON/OFF   MicroUSB Port
3.5mm Audio Port   LED

Foldable Audio Connector

USB Charing Cable   Wireless Dongle

Specification:

- 2.4G Wireless Keyboard easily connects to the Xbox One Console
- Enables most wired stereo headsets to work with your Xbox One Controller
- Easily adjust audio without taking your hands off the controller
- Controls include volume up/down, microphone mute, and speaker mute
- Connects to the bottom of the new Xbox One Wireless Controller and features a 3.5mm audio jack for your wired headset to plug into
- Microphone mute, and speaker mute LED indication
- Powered by Rechargeable Battery

Install to Xbox One™ Controller:

1. Following this illustration, make the expansion plastic of the chatpad face to the rectangular expansion port at the bottom of Xbox One™ Controller first.

Fold the 3.5mm Audio connector into the Chatpad if connect the Chatpad to the old Xbox One™ Controller (without 3.5mm audio port).

Take the 3.5mm Audio connector out the Chatpad if connect the Chatpad to the new Xbox One™ Controller or Xbox One™ Elite Controller (with 3.5mm audio port).

2. Vertical insert the expansion plastic and 3.5mm audio connector (if fold out) to the expansion port and audio port of Xbox One™ Controller.

Remove from Xbox One™ Controller:

1. Following this illustration, pushing the Chatput a bit to up direction.

2. By pushing the Chatpad to up, then pull the chatpad out from the Xbox One™ controller at the same time.
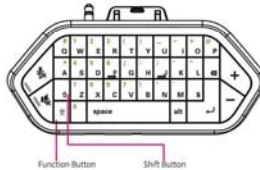
Charge the Chatpad:

1. Please charge the chatpad first before the first use.

2. Connect the Micro USB connector of the Micro USB cable to the Micro USB port of the Chatpad, then connect the USB connector to the USB port of Xbox One™ console.

3. The Chatpad LED keeps ON when charge to the battery. The LED will turn OFF then back to normal working mode when battery been fully charged.

Pairing the Chatpad to Console:

1. Insert the Wireless dongle to the USB port os XBox One™ console.

2. Turn the ON/OFF switch to ON mode. The LED of Chatpad will quick flashing and auto search and connect to the wireless dongle. The LED will keeps ON when success connect to the wireless dongle.
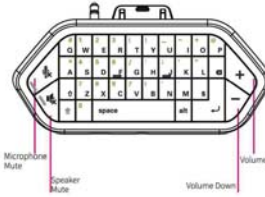
Keyboard Function:

1. After success connect to console, the Chatpad could input as a normaly keyboard.

2. Direct tap each button to input the lowercase lettes.

3. Holding the Shift button, then tap other button to input with capital letters.

4. Tap the Function button once, the function button LED will turn ON, then you could tap button to input the numbers and symbols (at the top left part of each button). Tap the Function button again to turn it OFF.

Function Button   Shift Button

Audio Function:

(Only working with new Xbox One controller and Elite Controller which got the 3.5mm audio port)

1. Connect your headset (4pin 3.5mm connector) to the audio port of Chatpad. (The microphone function will be not available if the headset only got 3pin connector)

2. Make sure the Chatpad have been turn ON.

3. Volume UP and DOWN button for adjust the output volume.

4. If you want your team member not hear your voice, tap the Microphone Mute button to Mute the player Microphone, the LED under the button will turn ON indicate the Mute status. Tap again to turn OFF.

---

5. If you don't want to hear any sound from the headset, tap the Speaker Mute button to Mute the player headphone speaker, the LED under the button will turn ON indicate the Mute status. Tap again to turn OFF.

Microphone Mute
Speaker Mute
Volume UP
Volume Down

Sleep Mode:

1. The Chatpad will into sleep mode to save power if not any action in 5 mins. (not connect with any headset)

2. If the Audio function is ON (connect with headset), the chatpad won't into the sleep mode.

Low Battery:

1. The Chatpad LED will slow flash (flash at every two sec) when the battery is low.

2. Please follow the steps at charging section to charge the Chatpad.

PRECAUTION AND MAINTENANCE

1. Please make sure there is no extreme pressure put on this product.
2. Don't dismantle this product without permission.
3. This product should be situated away from heat sources such as radiators and heaters.
4. Keep this product dry and avoid any contact with damp or wet areas.
5. Please turn off the Chatpad if not in use.
6. Please remove the headset from Chatpad if not in use the audio function.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.