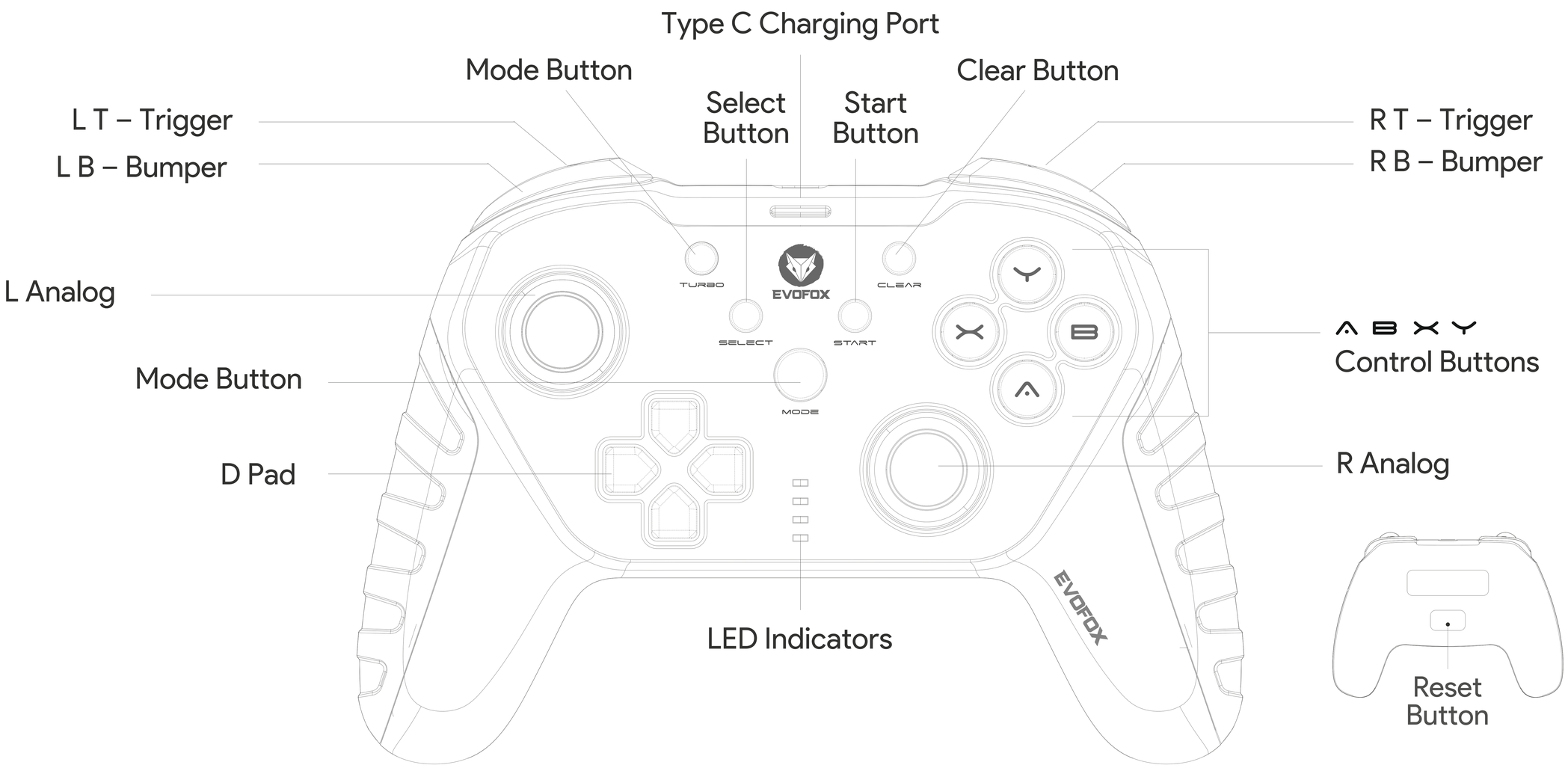
EVOFOX

ELITE OPS

Wireless Gamepad

Quick Start Guide

PRODUCT OVERVIEW



POWER ON / OFF

Power ON

Press the Mode Button to start.

Power OFF

1. The Gamepad enters sleep state after 1-minute disconnection.
2. The Gamepad enters sleep state after 5-minute no action.

CHARGING INDICATION

Connected

Active LEDs will blink slowly

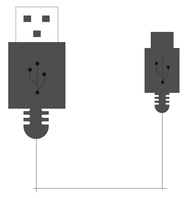
Not Connected

All 4 LEDs will blink slowly

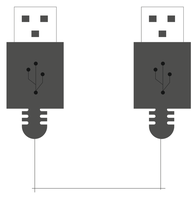
FULL CHARGE – LEDs will stop blinking

BOX CONTENTS

Elite Pro Wireless Gamepad



Charging Cable



USB Extender Cable

USB Receiver

Quick Start Guide

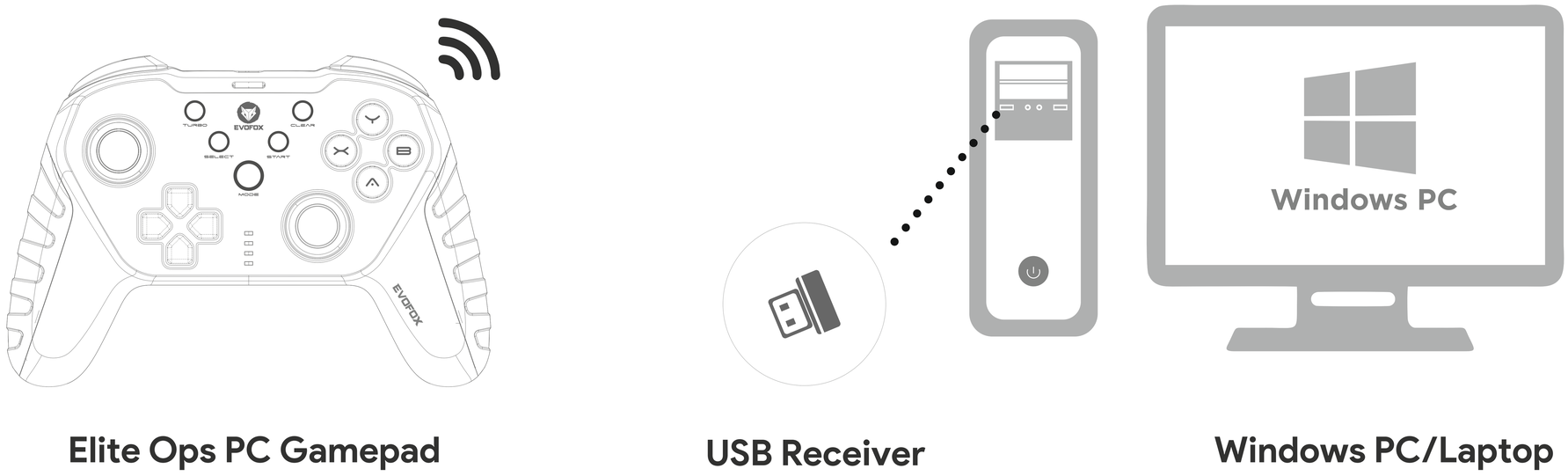
CONNECT WITH WINDOWS PC

COMPATIBILITY – SUPPORTED WINDOWS VERSION

Windows 7, 8, 10

HOW TO CONNECT

1. Connect the USB receiver in a free USB port on your PC
2. Simply press the Mode button to turn the Gamepad ON



3. When connected, Gamepad will be in XInput mode(Default mode) and LED 1 ON.

X–Input LED Status

Note: For older systems you may need to install the Software Driver.

To download the Driver visit
www.amkette.com/eliteops

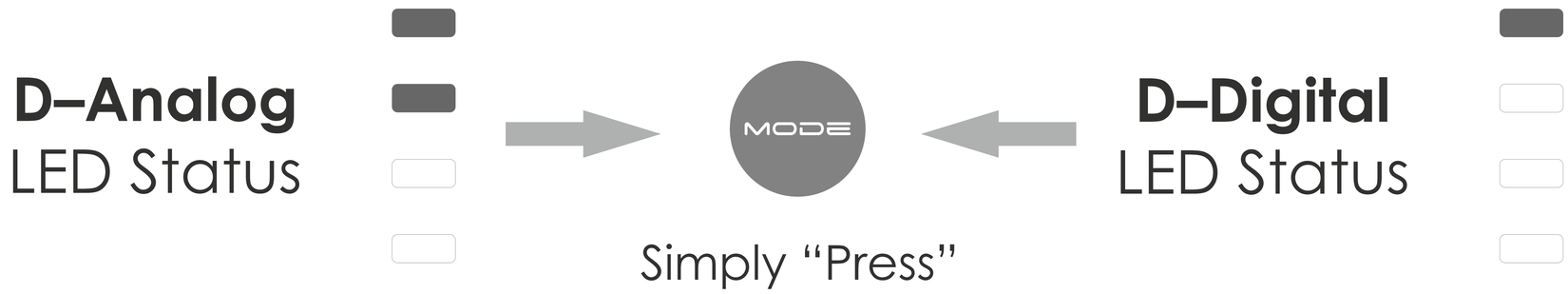
CHANGING MODES IN WINDOWS PC

X Input vs D Input

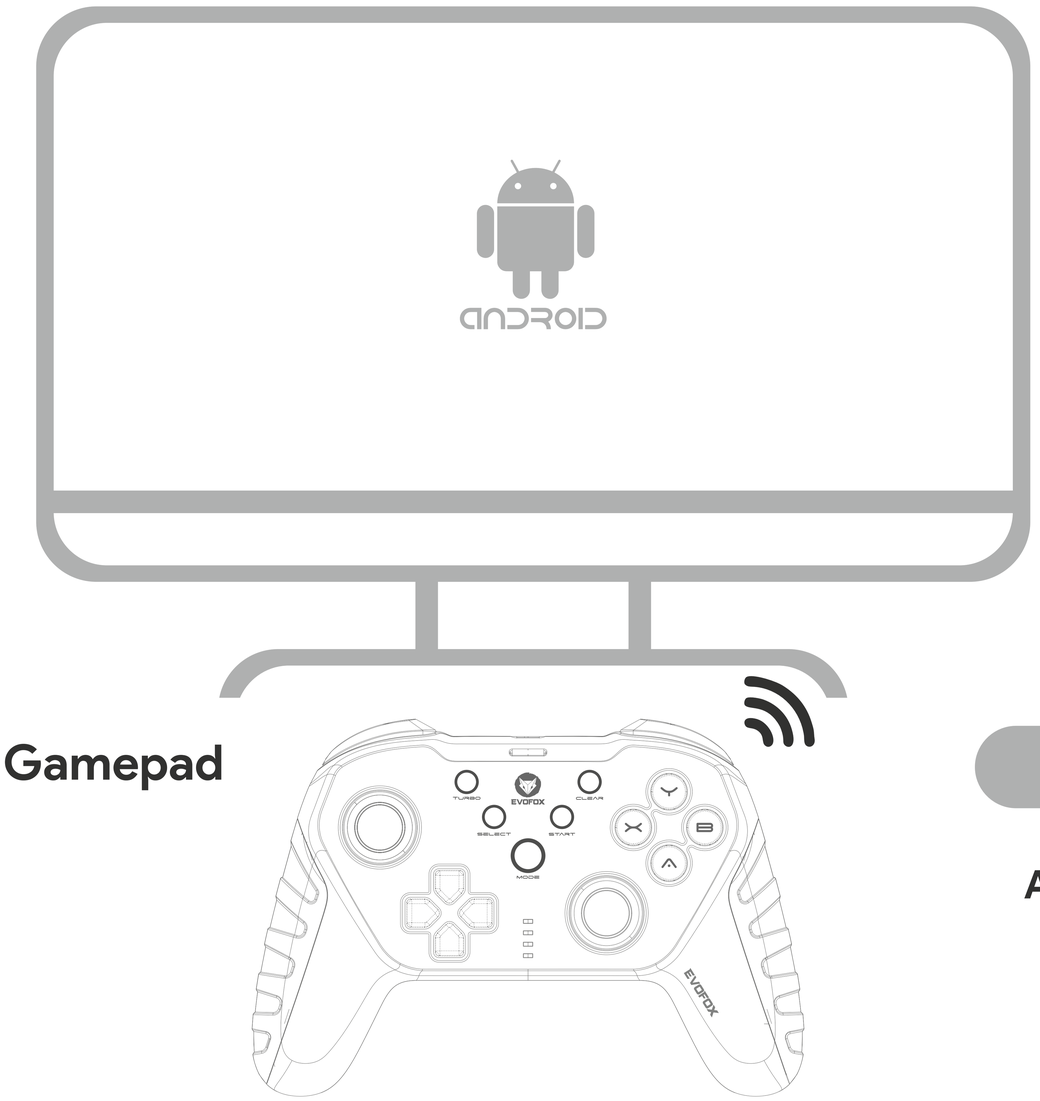
To change modes between X Input mode and D Input mode long press MODE Button, until the LEDs indicator change.

D Input Analog to D Input Digital

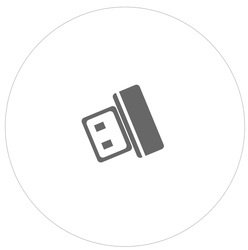
To change modes between D Input Analog and D Input Digital short press MODE Button for about 2 seconds, until the LEDs indicator change.



ANDROID TV SETUP



Elite Ops PC Gamepad



USB Receiver

Plug n' Play

Android LED Status

COMPATIBILITY

Runs on Most Android TVs like Sony, Realme, Mi TV, Panasonic, and Others.
Compatibility might vary from model to model.

HOW TO CONNECT

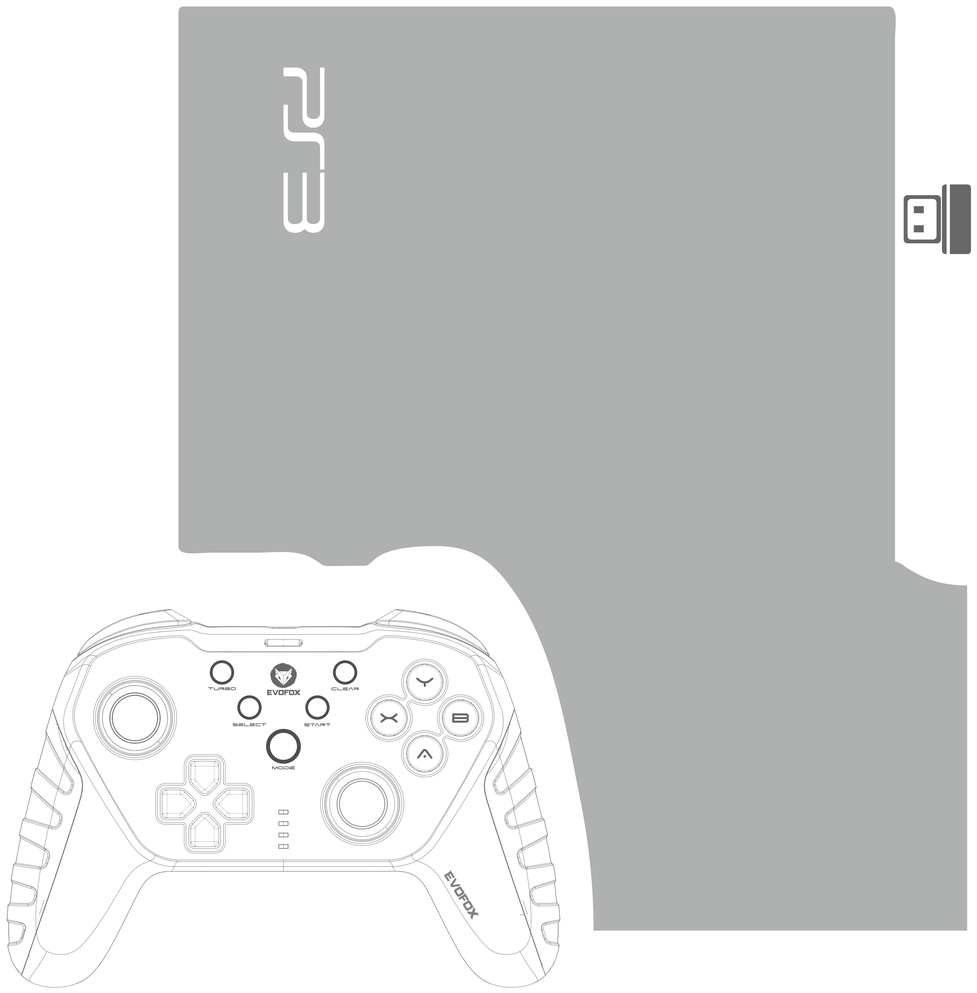
1. Single press Mode (MODE) Button to Turn ON Gamepad.
2. Connect USB Receiver to your TV USB Port and get set game.

NOTE : For Mobile / Tablet gaming requires external OTG Hub (not included)

USB Extender for Seamless Play on Android TV

SETUP WITH PLAYSTATION 3 (PS3)

Plug n' Play



COMPATIBILITY

All generation of PS3 Game Console.

HOW TO CONNECT:

2. Turn ON your PS3.
2. Plug Gamepad USB receiver into the USB port of your PS3 and play the game.

NOTE
LED Status as per PS3 assignment

TROUBLESHOOTING

Why is the Gamepad not being detected by my computer?

- Make sure the computer USB port is working. Try a different USB Port.
- Some PC's may require you to install the Software Driver - Please visit - www.amkette.com/eliteops

Why is the Gamepad Disconnecting?

- The Gamepad needs to be charged.

Why is the Gamepad not working in all my games?

- Ensure that the game has support for Gamepads.
- Set the Gamepad mode to D Input and try again.

Why is the Gamepad not vibrating?

- Not all Games have vibration or the vibration setting needs to be turned on (in the game).
- Some PC's may require you to install the Software Driver - Please visit - www.amkette.com/eliteops

SPECIFICATIONS

Working Platforms	:	Windows / Android / PS3
Working Modes	:	Android TV / PS3 / Xinput / Dinput
Connection Type	:	2.4GHz Wireless
Play Time	:	Up to 8 Hours

Charging Time	:	1.5 Hours
Working Distance	:	Up to 10 Meters
Net Weight	:	190g

WARRANTY STATEMENT

Amkette EvoFox Elite Ops Wireless PC Gamepad is backed by a 1 year performance warranty against any manufacturing defects in material or workmanship from the date of original purchase. This warranty entitles the purchaser to get the product repaired or replaced under the following conditions:

- The warranty applies to the original purchaser. Proof of original purchase is required.
- The warranty does not cover the damage caused by misuse, abuse or improper storage.
- In no event shall Amkette be responsible for any direct, incidental, consequential or other damages of any kind.

Please contact our Technical Support Line and/or send the defective product, postage pre-paid, together with the proof of purchase to our Customer Care Service Center to avail warranty service.
Return postage will be paid by us.

Customer Care Service Center

Amkette House, C-64/4, Okhla, Phase-II, New Delhi-110020

1800-11-9090 (Toll Free) (9:30 AM - 6:00 PM)

+91 9312691448 (9:30 AM - 6:00 PM)

techsupport@amkette.in

For Hassle Free Service Register Your Product at **www.amkette.com/register**