

Quick Start Guide _ Booklet Style Print -Total 8 Pages

Warranty

Amkette EvoFox Banshee Gaming Mouse 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 at its discrete 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 charges will be paid by us.

Customer Care

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
www.amkette.com/register



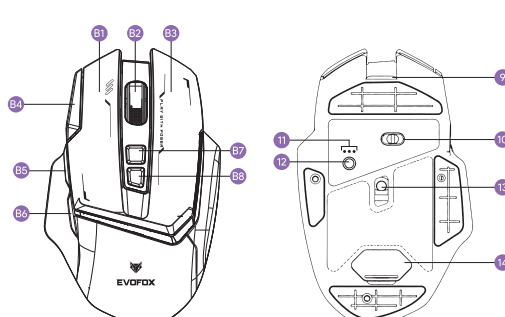
BANSHEE

HIGH PERFORMANCE
WIRELESS GAMING MOUSE



QUICK START GUIDE

Know Your Mouse



Programmable Buttons

01 Left Button	02 Middle Button/ Scroll Wheel	03 Right Button	04 Fire Key
05 Forward Button	06 Backward Button	07 DPI +	08 DPI-

09 Type-C Port

10 RGB On/Off

11 LED Indicators

12 Mode Switch

13 Sensor

14 USB Receptacle



PLAY WITH POWER

The Nine-Tailed Fox is ready to unleash a gaming force never seen before. Channels your inner Gaming Ninja with gaming peripherals and devices crafted for gamers who choose to Slay every time they Play. Console or mobile, casual or pro, this tribe is ready to welcome you!

Pre-Programmed DPI Levels

600 - 1200(default) - 2400 - 4800 - 10000

NOTE: You can customise your mouse DPI levels from 200 to 10,000 using the software for precise control and performance.

Specifications:

Interface	: Wired + 2.4 GHz + Bluetooth
Buttons	: 8 Buttons
Mouse DPI	: 600 - 1200(default) - 2400 - 4800 - 10000
Polling Rate	: Up to 1000Hz
Acceleration	: 20g
IPS	: 100 inch/sec
FPS	: Self Adaption
Cable	: Detachable 1.5m Braided Type C Cable with EMI Ring
System Requirement	: Windows, Mac OS, USB Interface
Weight	: 102g
Dimension	: 124 x 77 x 42mm

What's in the Box

 Banshee Mouse

 USB 2.4G Receiver

 USB Type C

 Docs

Connection Guide

NOTE: Before proceeding with the connection process, please ensure that the mouse is charged using the provided Type-C cable.

Connecting via Bluetooth

PAIRING

Blinks Fast



Long Press

SEARCHING

Blinks Slowly



Press

CONNECTING



Search and Connect on your device

Connecting via USB 2.4GHz

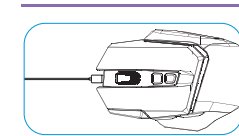


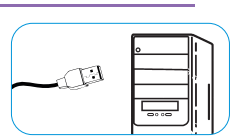




NOTE: In case you have to re-pair the dongle to the mouse, long press the Mode Switch button and then connect the receiver to the device.

Connecting via Cable





NOTE: If the mouse is connected via cable, it will automatically switch to wired mode, and other modes will be disabled.

Installation of the Software

Download the Application by visiting www.amkette.com/banshee-app

The Software lets you customise all Buttons, create complex macros, and visually control backlighting

Video Guide For The Software

Scan the QR and Watch Quick Tutorial Videos.



6 Power Saving Modes

High-performance gaming mice consume a lot of battery. Turning off the RGB light can provide you with a few extra hours of usage.

In Bluetooth Mode, you can check the battery percentage in the Bluetooth settings of your connected device.

RGB Switch ON/OFF: Toggle the RGB lighting ON and OFF using the RGB Switch.

Active Use*: The RGB Light turns OFF immediately while the mouse is in use.

Idle Mode*: When the mouse is not in use the RGB Lights will turn OFF after 1 minute.

Deep Sleep Mode: After 10 minutes of inactivity, the mouse enters an idle state and wakes up with a movement.

Low Battery: The RGB lighting turns off automatically when the battery level falls below 30%.

Polling Rate*: The default polling rate for the mouse is set to 500Hz to optimise battery life.

*You can customise all these settings in the Software.