ZTM600 Wireless Touch Mouse /SD-9082 USB Dongle Product Guide

Getting Started

Thank you for choosing this 2.4G Wireless Mouse Kits. It operates with digital radio technology to ensure no hinder communication among the mouse and your computer without connecting cable.

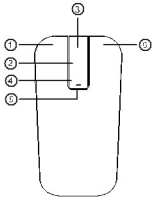
The transmission and receiving of mouse are free from angle restriction.

Preparing mouse and Dongle

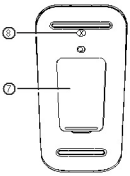
Before working with your new mouse, please look at the **"Hardware Installation"**, and take a few one-time preparations.

1. Features

A side



B side

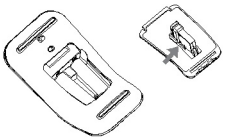


Numbers	Parts
1	Left key
2	Touch Bar
3	Middle key
4	Windows Key
5	Low battery LED indicator
6	Right key
7	Battery cover
8	Power Switch

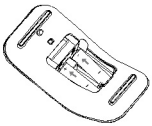
2. Assembly

1) As illustrated, open the battery cover.

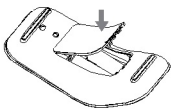
2) the USB receiver should be taken out



3) Insert two AAA batteries into the battery compartment. Match the (+) and (-) symbols on the batteries with the (+) and (-) symbols inside the battery compartment.

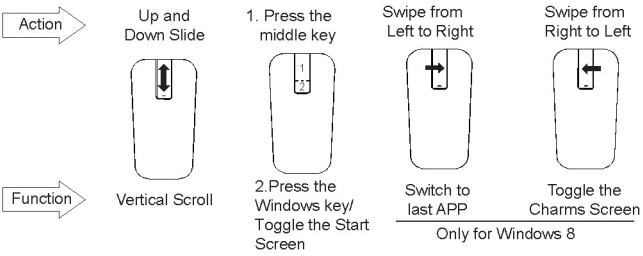


4) Put the battery cover back .



3. Using the Device

3.1 Touch Gesture of Mouse Mode



4. Low battery LED indicator

- When the batteries are low, the LED light will blink red continuously. Please replace the batteries.

5. Trouble shooting

Mouse is not working:

1. Is the USB receiver securely plugged into a USB port? Try changing USB ports.
2. Check the orientation of the battery inside the mouse, or replace with new battery.
3. Try a different surface. Remove metallic objects between the mouse and the USB receiver.
4. Check whether the power switch button is in the correct position.

	Designation	Value
	Modulation	GFSK
	Operating Frequency	2403MHz~2480MHz
	channel	78 channel 2.4GHz ISM Band
	Storage temperature	–20 °C ... +60 °C
	Operating temperature	0 °C ... +40 °C
Mouse	Battery type	One alkaline battery, type AAA
Mouse	Supply voltage	1.5V(1.2~1.65V)
Mouse	Current consumption	max. 50 mA
Dongle	Supply voltage	DC 5.0 V ±5 %
Dongle	Current consumption	max..100 mA

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to Part 15 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 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 Class B device complies with part 15 of the FCC rules, Canada ICES-003,RSS-210.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.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.