

## Specifications

Model No.	TK-100
Power consumption	15 mA
Touch key	Touch 60-key keyboard +Mouse cursor
SIZE	166(L) x 100.1 (W) x 12.6 (H) mm
Frequency	2.4G Hz
Wake-up Mode	Press left-click to wake from sleeping
Battery life	3 months/ AAA alkaline x 2
LED	x1
BUZZER	x1

**Federal Communication Commission Interference Statement**  
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. This equipment may cause harmful interference if not installed and used in accordance with the instructions. 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.

Changes / modifications not approved by the responsible party could void the user's authority to operate the equipment.

## Touch Mini Keyboard

msi

msi

**Micro-Star INT'L CO., LTD.**  
No.69, Lide St., Jhonghe City, Taipei County 235, Taiwan  
tel: 886-2-3234-5599 fax: 886-2-3234-5488  
www.msi.com

## User Manual Touch Mini Keyboard



## Package Contents

- 4 x Multimedia Touch Mini Keyboard
- 4 x USB RF Receiver
- 1 x Quick Start Guide

## System Requirements

### Computer / Devices

- USB port
- Operating System
  - Windows® XP/Vista32/64\*
  - Mac OS X (or higher)\*\*

\*Devices must have HID Support (USB Keyboard / Mouse Support) in order to obtain keyboard functionality

## Feature

- Handy compact device for living room entertainment
- Watch PC program on TV screen with easy control from Mobile Keyboard
- Combo of Keyboard, Mouse & Multi-media Utility
- Enter search keyword & chat with friends on your TV screen
- Mouse Left, Right & sensor cursor control in compact keyboard
- Control volume or forward music / movie clip very easily
- Integrated mouse & Gesture function
- Build in high-tech Touch sensor

## Overview

## Start here

## Installation

1. Plug USB Receiver to USB port



2. Insert 2 pcs AAA Alkaline battery in the bottom battery case.  
\*Note: Please make sure the batteries are installed properly as the directions that are indicated inside the battery tray



3. Turn on the keyboard by switching the ON/OFF switch to the ON position.



4. Press the Gesture-button-Auto Synchronization  
Touch Keyboard adopts 2.4GHz Wireless Technology and features dual-way transmission between mouse and receiver when plugged to PC.



5. Now the keyboard and receiver should be working properly. If the keyboard and receiver are not working, please see the Trouble shooting section.

6. Power management

Touch Keyboard offers a strong power saving management. It goes into sleep mode if not used for some minutes. User can click on Gesture button to wake up.

Blue flashing light on the Gesture button indicates either low battery or dual-linking not functioning.

## Trouble Shooting

1. If the cursor doesn't move on the screen, check if 1.1 USB receiver is properly plugged to USB port.  
1.2 Power is on when USB receiver is plugged.  
1.3 Battery is still workable. Check on the battery indicator.
2. If problem persists,  
2.1 un-plug receiver & re-plug again  
3. Or go to pairing section

## Sleeping mode

When the keyboard is idle for 2 sec, it will go into stand by mode. When the keyboard is idle for 10 minutes, it will go into sleep mode for battery saving purpose. Simply touch any key to wake the keyboard up from stand by mode and press gesture key to wake up from sleeping mode and resume usage.

## Pairing

- Step1. Turn on the keyboard by switching the ON/OFF switch to the ON position.

- Step2. Press Gesture button [1] and Reset button [2] behind the keyboard next to the ON/OFF switch while the keyboard is in ON status, it will enter and match pin forcibly.

- Step3. Plug in USB RF receiver

1. While searching, flashes 16/sec
2. When matching successfully, LED lights for 1sec



Step 1

Step 2



## Keyboard front view

1. Scrolling up/ down
2. Mouse left click
3. Mouse right click & Gesture button
- 3 + Shift - Buzzer on/ off
- 3 + [11] Press and hold [3]
- Enter Gesture Mode:
  - a. Click, up-down, left-right key
  - b. Browse photos, left-right, backward, forward.
4. Last Track
5. Stop
6. Play / Pause
7. Next Track
8. Mute
9. Volume down
10. Volume up
11. Mouse cursor area
- Gesture Slide area
12. up/down/left/right
13. Windows start
14. Mouse right click



## Keyboard back view

1. Reset button
2. On/Off switch
3. Battery cover

## USB RF Receiver

