Pebble Bluetooth Touch Presenter Mouse

USER GUIDE

Touch what you desire

More than Touch

Bluetooth Qualified Product

CE T36548 ®

FCC ID : YWGG30-AAA

CONTENTS

INTRODUCTION

Congratulations on your purchase of the Pebble Touch Presenter Mouse, the amazing solution that combining a Touch Mouse and Intelligent Presenter in one sleek device .

It offers high-performance that works like a charm and easy to connect to your desktop or laptop computer via Bluetooth wireless technology.

Provides wireless convenience for seamless functionality in the office or on the go. Designed to fit comfortably in your right or left hand, ideal for virtually anyone.

With a flexible surved surface ID design with free buttons , all functions are by using flap and multi-gesture and help you to display and monitor your presentations at ease.

FEATURES

- ➢ Bluetooth Wireless Laser Mouse
- ➢ Seamless connections up to 33ft (10M) in range
- ➢ Touch technology
- ➢ All Functions by using flap and multi-gesture :
  - ♦ Mouse
  - ♦ Presenter
- ➢ Presenter Mode : Support PDF and Power Point
- ➢ Auto detect Mouse/Presenter mode
- ➢ Low-power / Manage power efficiently
- ➢ Power mode :
  - ♦ Support two AAA batteries / Rechargeable battery
  - ♦ Li-ion battery : Flexible recharge by USB micro B cable
- ➢ Without any driver to install
- ➢ Production Certifications : CE , FCC , VCCI , C-Tick, BQB

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SYSTEM REQUIREMENTS

HARDWARE

- Available Bluetooth-enabled desktop or laptop computer (requires computer enabled with Bluetooth® Technology).

OPERATING SYSTEM

- Windows
- Mac OS
- Linux

PACKAGE CONTENTS

- Pebble Touch Presenter Mouse
- USB to Micro B cable
- User Guide

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PHYSICAL SPECIFICATION

Interface	Bluetooth 2.0
Operating Distance	33ft (10 meters)
Radio Frequency	2.401GHz ~ 2.483GHz
Tracking Sensor	Avago 7532 Laser-Based sensor
Resolution	1,200 dpi
Modulation Method	GFSK
Profile	HID v1.0
Data Rate	2.1 Mbps
Power Mode	1. Support two AAA-size batteries / rechargeable battery 2. Li-ion battery : Flexible recharge by USB micro B cable (Charging time : up to 4 hours)
Button / Scroll	All by flap and multi-gesture
Presentation	Full Screen / Start, Escape, Next Slide, Previous Slide
Dimensions	90.00 (L) x 60.00 (W) x 30.00(H) mm
Weight	1. Support two AAA-size batteries: 65g. 2. Li-ion battery: 83g.
Operation Temperature	0 - 40 ± 2℃
Operation Humidity	90 ± 2~3 %RH
Certification	CE, FCC, VCCI, C-Tick , BQB
Regulation	RoHS

BATTERIES INSTALLATION

- Use the two AAA-size batteries.
- Remove the battery cover from back of the mouse.

- Insert the batteries, making sure that the positive(+) and negative(-) ends of each battery match the polarity indicators inside the battery housing.
- Snap the battery cover back into position.
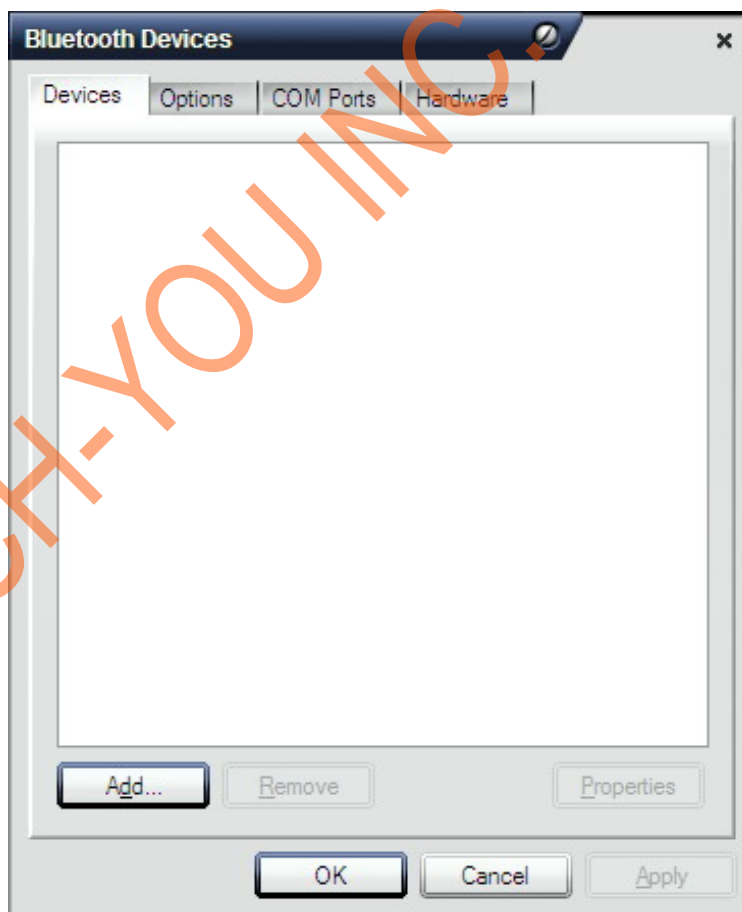
BLUETOOTH TECHNOLOGY INSTALLATION

Please connect **Pebble Touch Presenter Mouse** to a desktop or laptop computer wirelessly if the computer has needed to support Bluetooth connections.

If the computer doesn't have Bluetooth capabilities built in, please add Bluetooth wireless connectivity to a desktop or laptop computer by installing a Bluetooth wireless USB Dongle and its software, ex
Windows : Microsoft Embedded Standard / Toshiba / IVT / WIDCOMM ... Mac OS X... or Linux embedded ...

Microsoft Windows Default Application:

1) Go to the Bluetooth icon located on your desktop or laptop computer and double click. Please click "Add Bluetooth Devices".

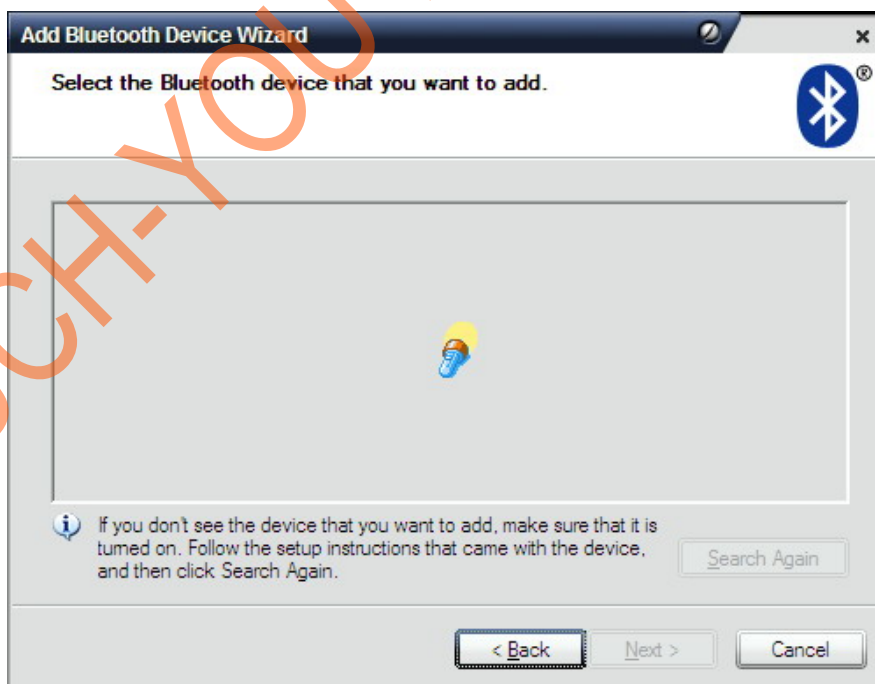All by Hand-You Technology Company   Ver : 1.0   2010/8

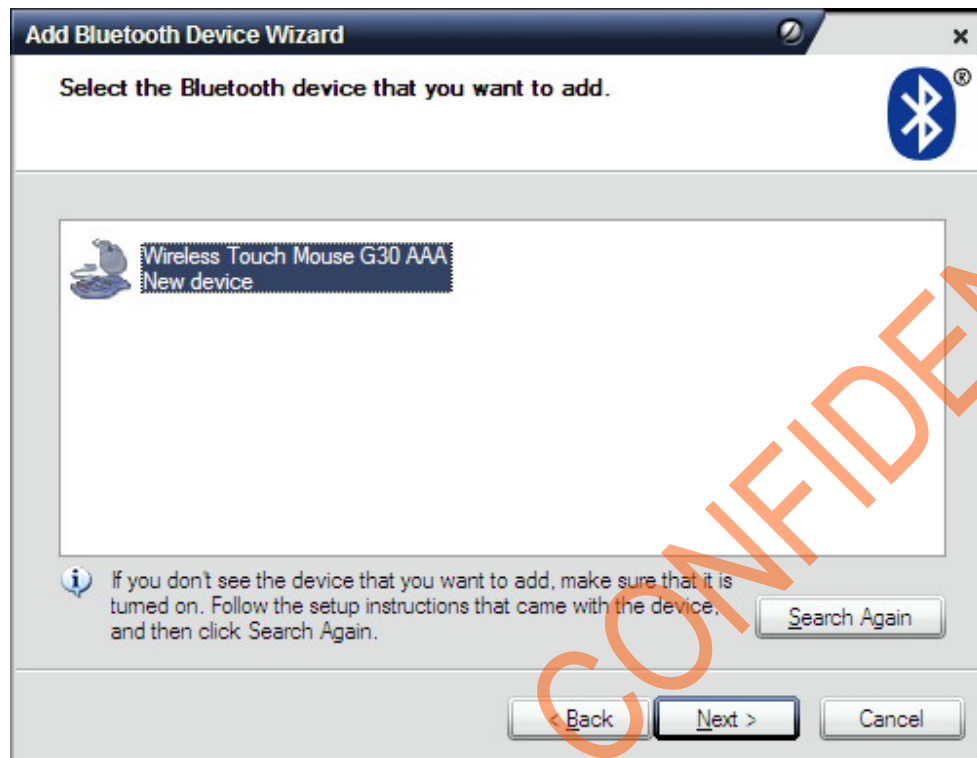2) Please check the indicator light on the **Pebble Touch Presenter Mouse** by Blue LED Speedy Blink.

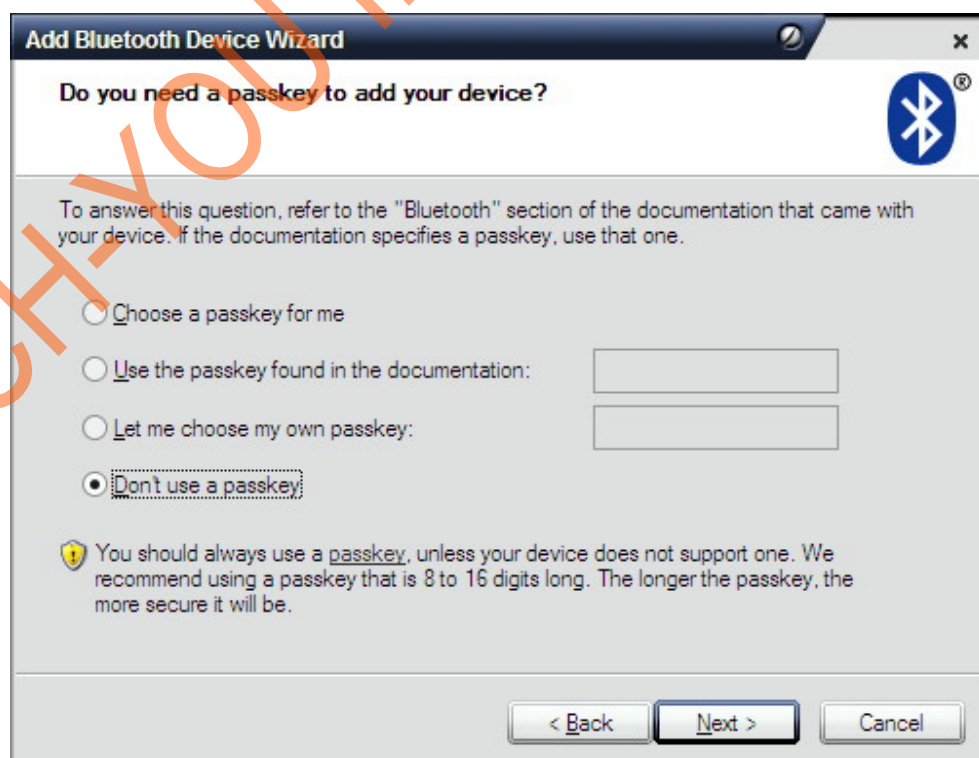   Then please click " My device is set up and ready to be found " and Click "**Next**".

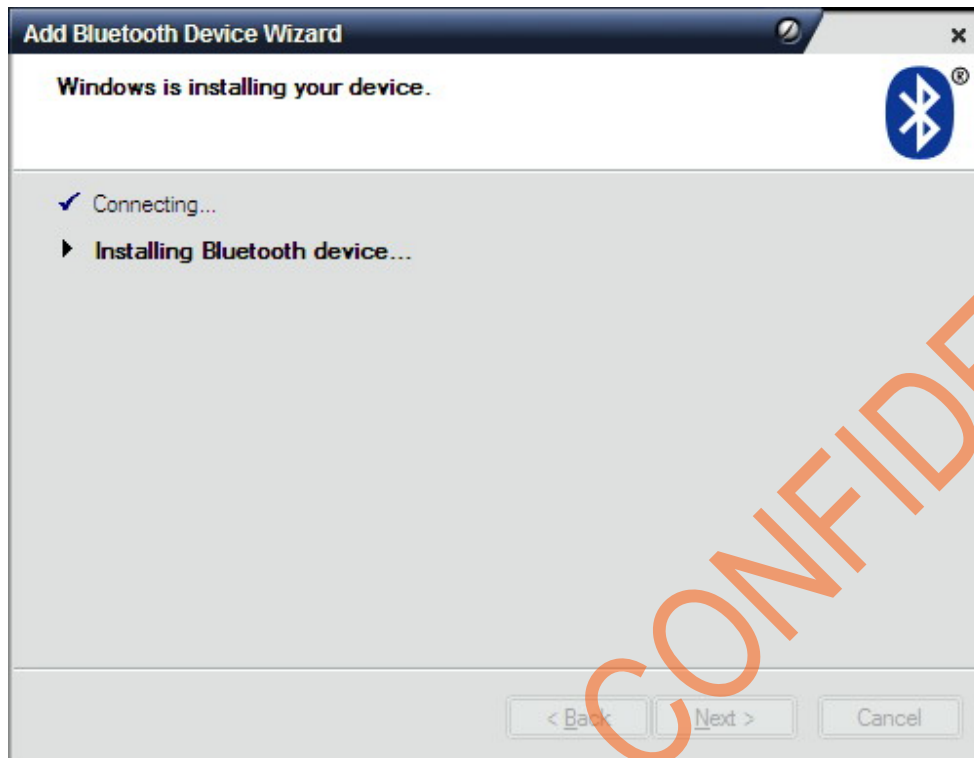3) The "Add Bluetooth Device Wizard" will start searching for Bluetooth Devices.

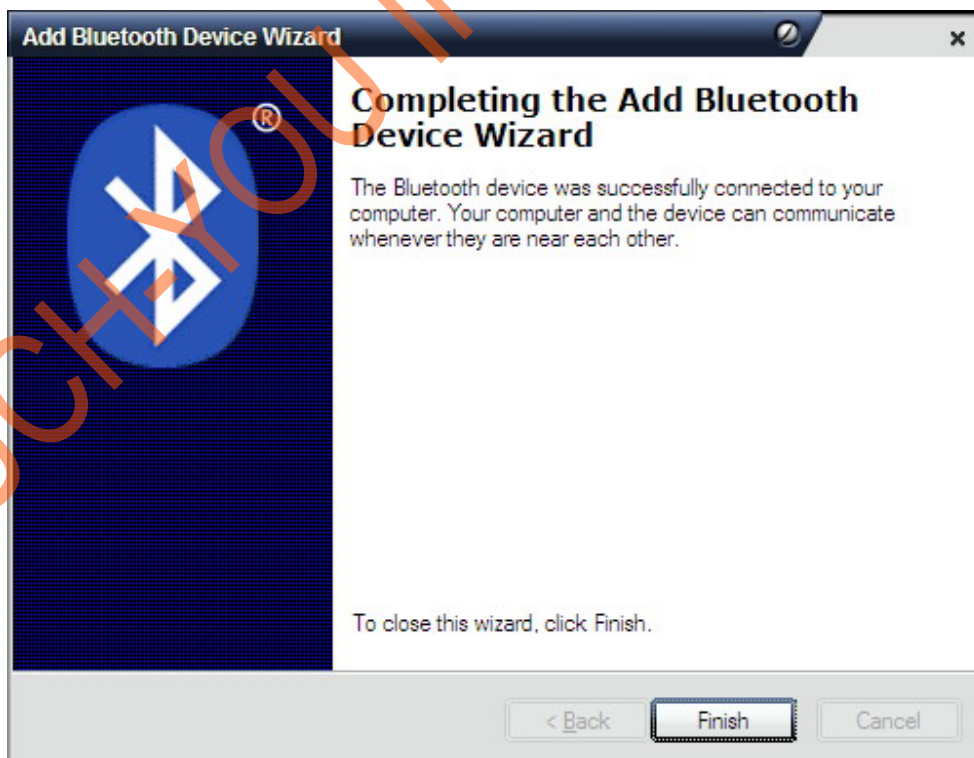4) Please click " **Wireless Touch Mouse G30** " and click "**Next**".

5) Please select " **Don't use a passkey** " and click "**Next**".

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6) The "**Add Bluetooth Device Wizard**" will start to pair with the
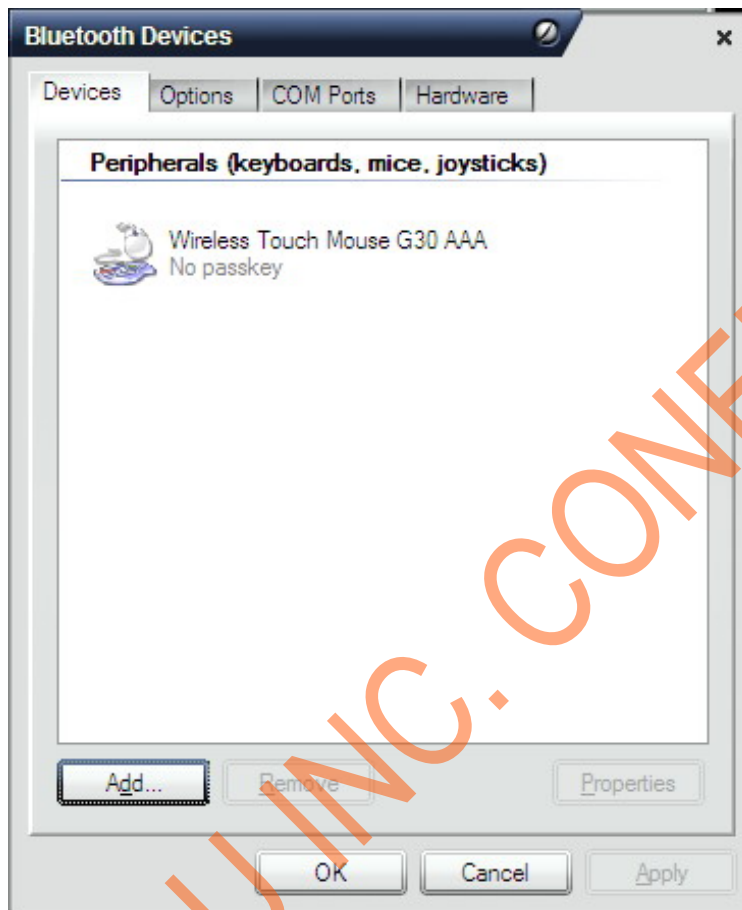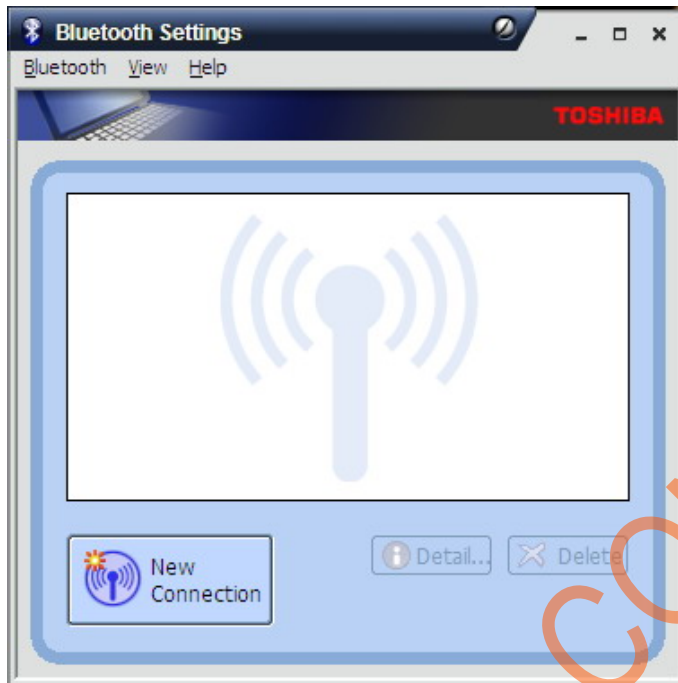 " **Wireless Touch Mouse G30** " .

7) Please Click "**Finish**".

8) " **Wireless Touch Mouse G30** " will appear in the "**Bluetooth Devices**" window.
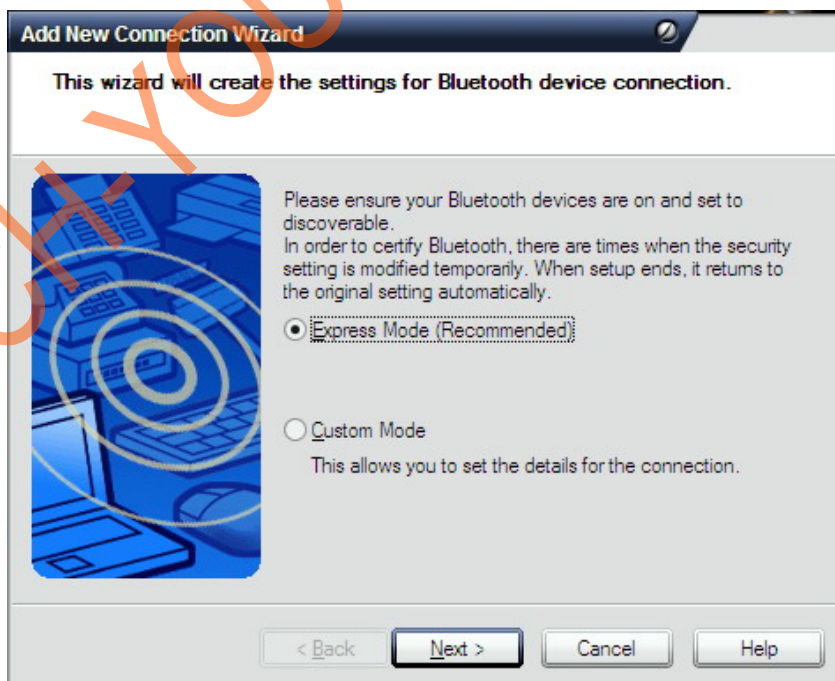Now **Pebble Touch Presenter Mouse** be paired successfully.

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Toshiba Application:

1) Go to the Bluetooth icon located on your desktop or laptop computer and double click. Please click "New Connection".
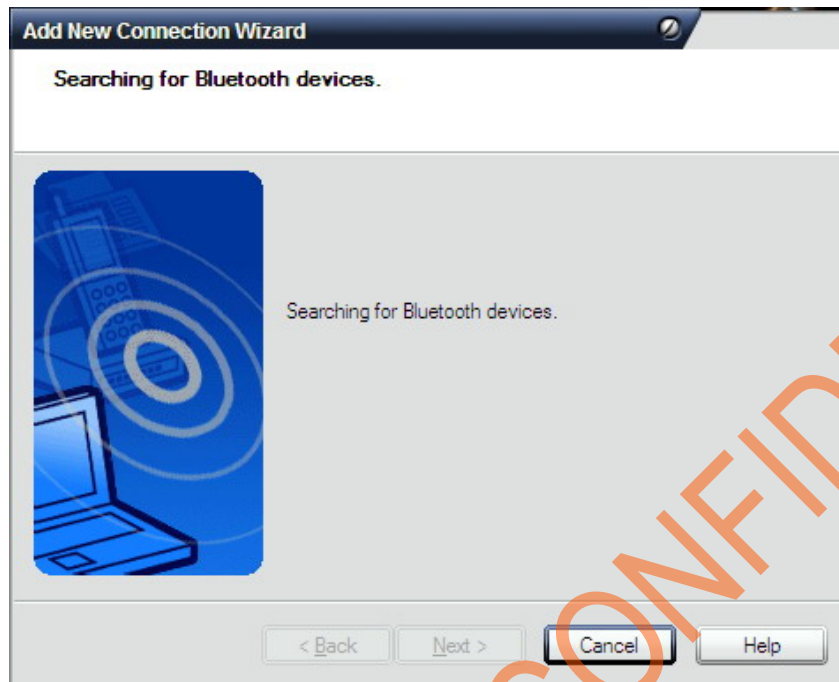

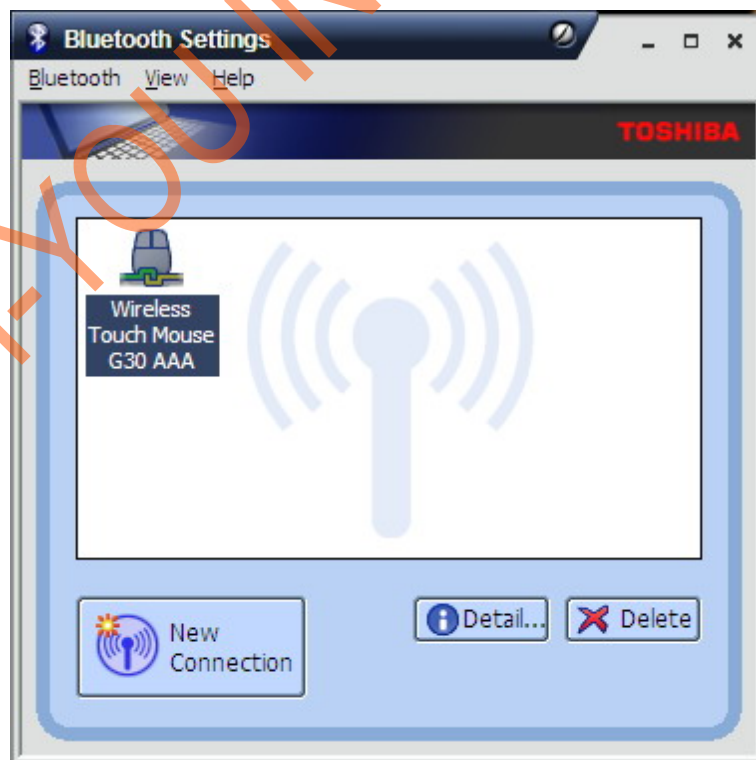2) Now please check the indicator light on the **Pebble Touch Presenter Mouse** by Blue LED Speedy Blink.

Please select "**Express Mode (Recommended)** " and Click "**Next**".

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3) The "Add New Connection Wizard" will start searching for Bluetooth devices.
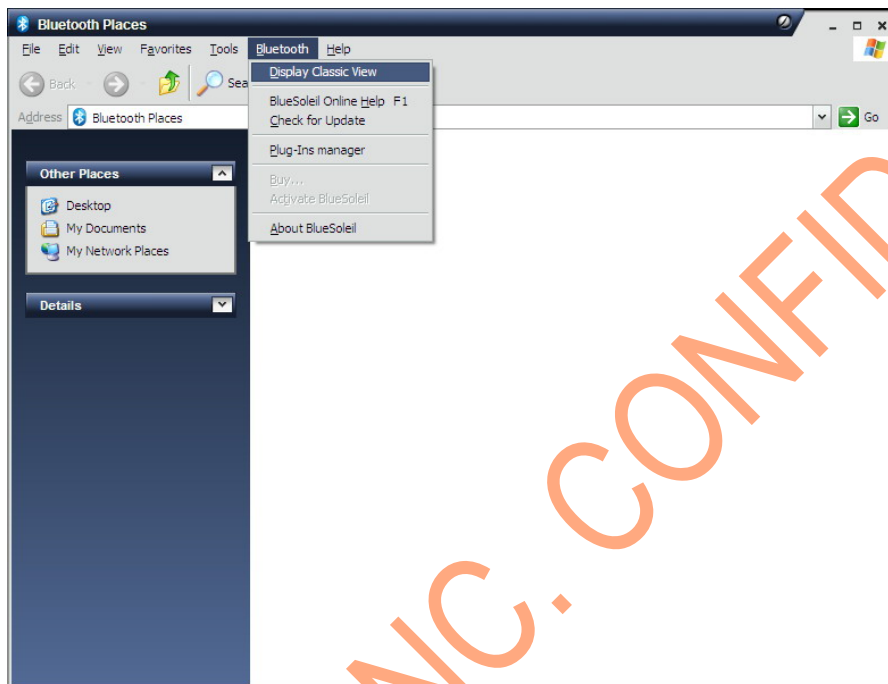

4) " **Wireless Touch Mouse G30** " will appear in the "**Bluetooth Settings**" window.
Now **Pebble Touch Presenter Mouse** be paired successfully.

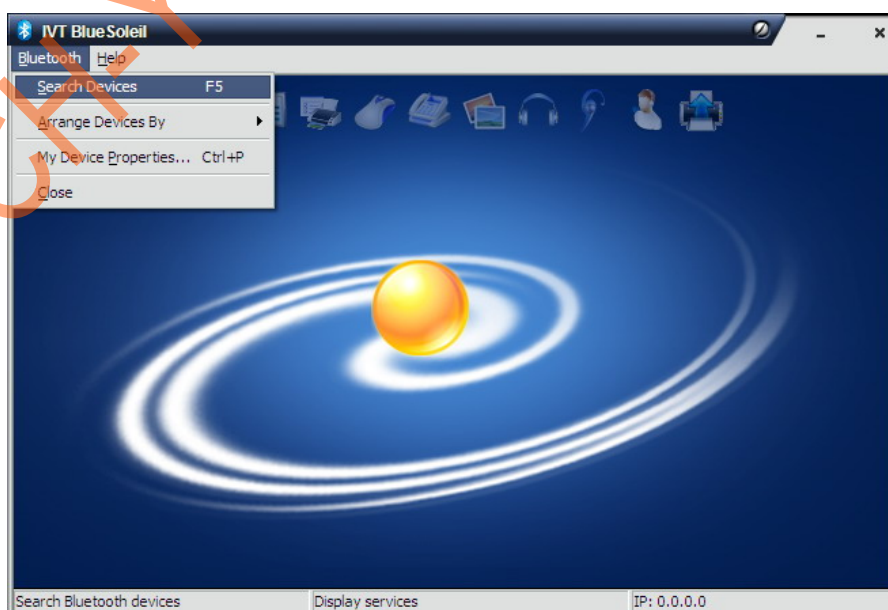All by Hand-You Technology Company   Ver : 1.0   2010/8

IVT BlueSoleil Application:

1) Go to the Bluetooth icon located on your desktop or laptop computer and double click. Please click "Add Bluetooth Devices".

   Choose "Add a Bluetooth Device" → "Bluetooth" → "Display Classic View".
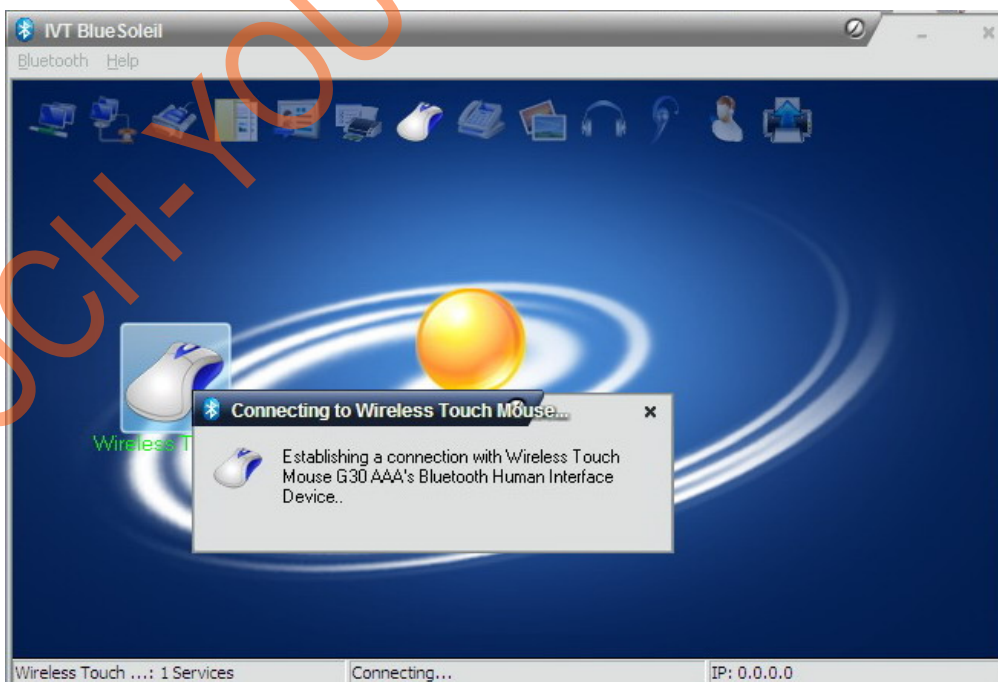

2) Please check the indicator light on the **Pebble Touch Presenter Mouse** by Blue LED Speedy Blink.
   Choose "Bluetooth" → "Search Device" .
   The "IVT BlueSoleil" will start searching for Bluetooth devices.

3) The " **Wireless Touch Mouse G30** "will be searched and
   display on IVT Application.
   please click mouse right button. Please choose "Connect
   Bluetooth Human Interface Device".
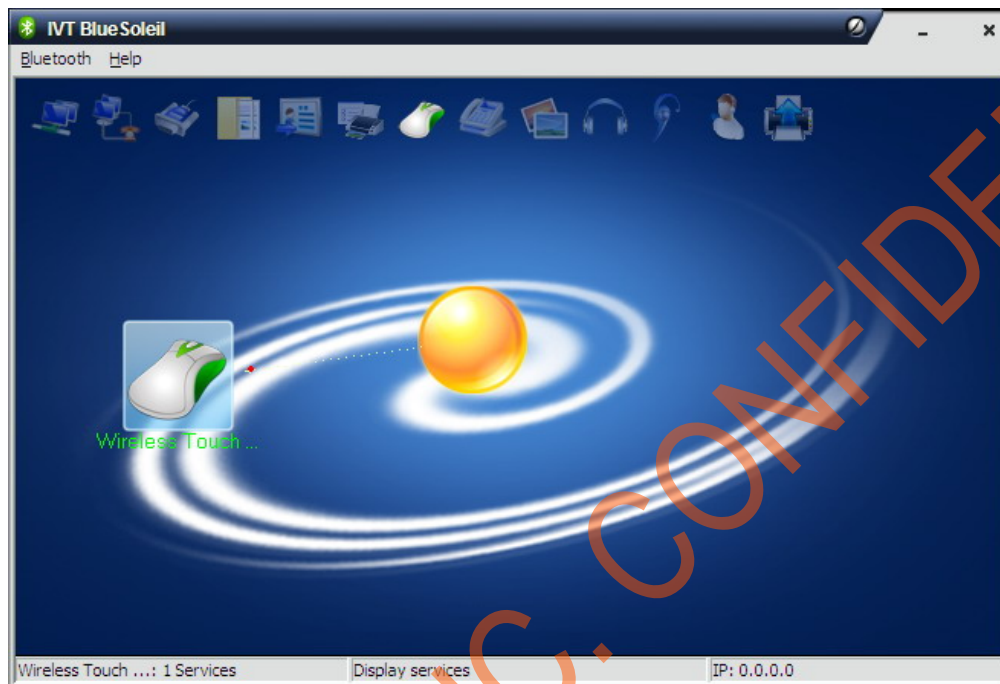

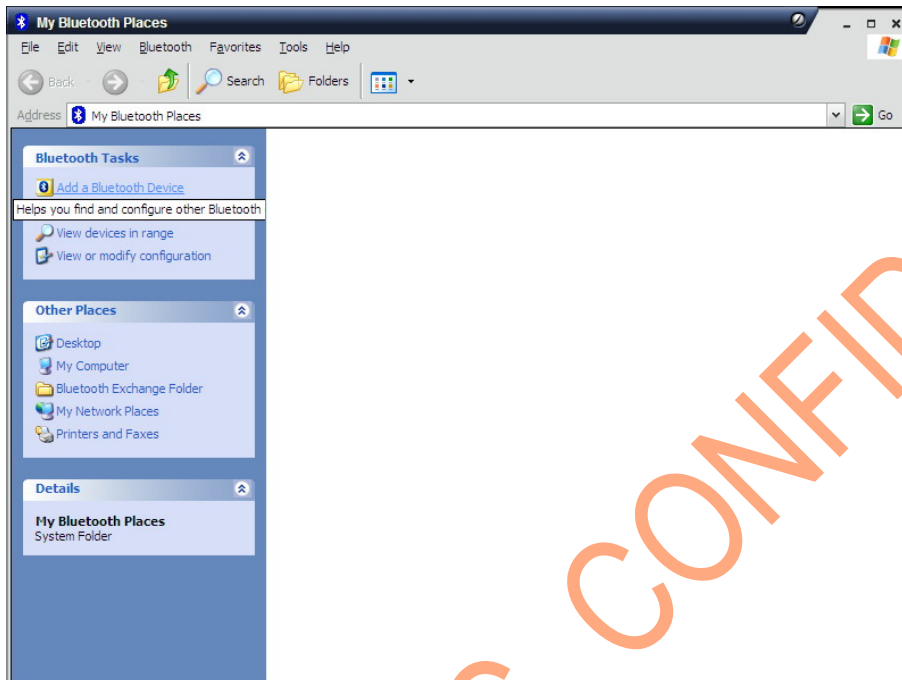4) The "IVT BlueSoleil" will start connecting to Wireless Touch
   Mouse……..

5) " **Wireless Touch Mouse G30** " will appear in the "IVT Blue Soleil" window.

Now **Pebble Touch Presenter Mouse** be paired successfully.
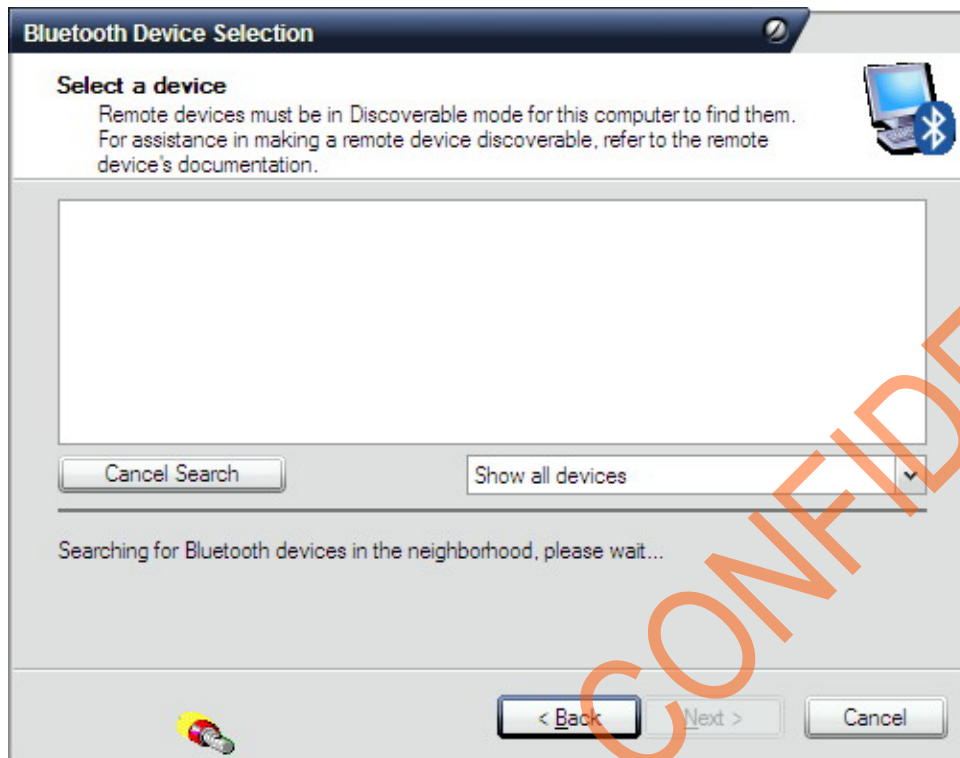
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WIDCOMM Application:

1) Go to the Bluetooth icon located on your desktop or laptop computer and double click. Please click "Add Bluetooth Devices". Choose "Add a Bluetooth Device" on left side menu.
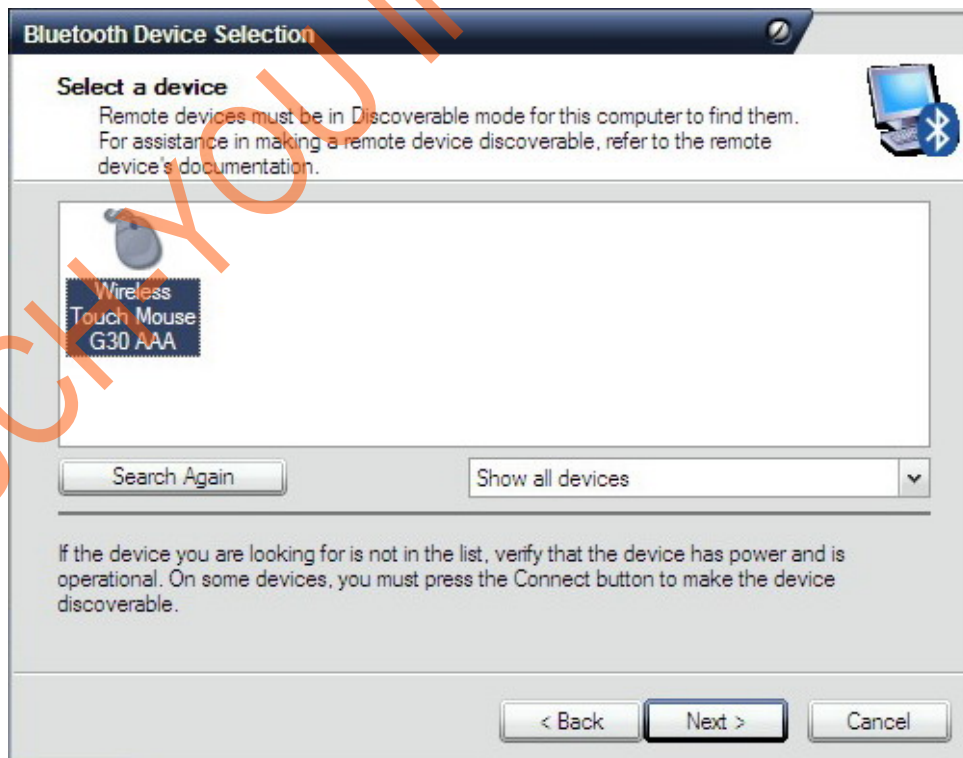

2) Please check the indicator light on the **Pebble Touch Presenter Mouse** by Blue LED Speedy Blink. Then please click "**Next**".

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3) The "Bluetooth Device Selection" will start searching for Bluetooth Devices.

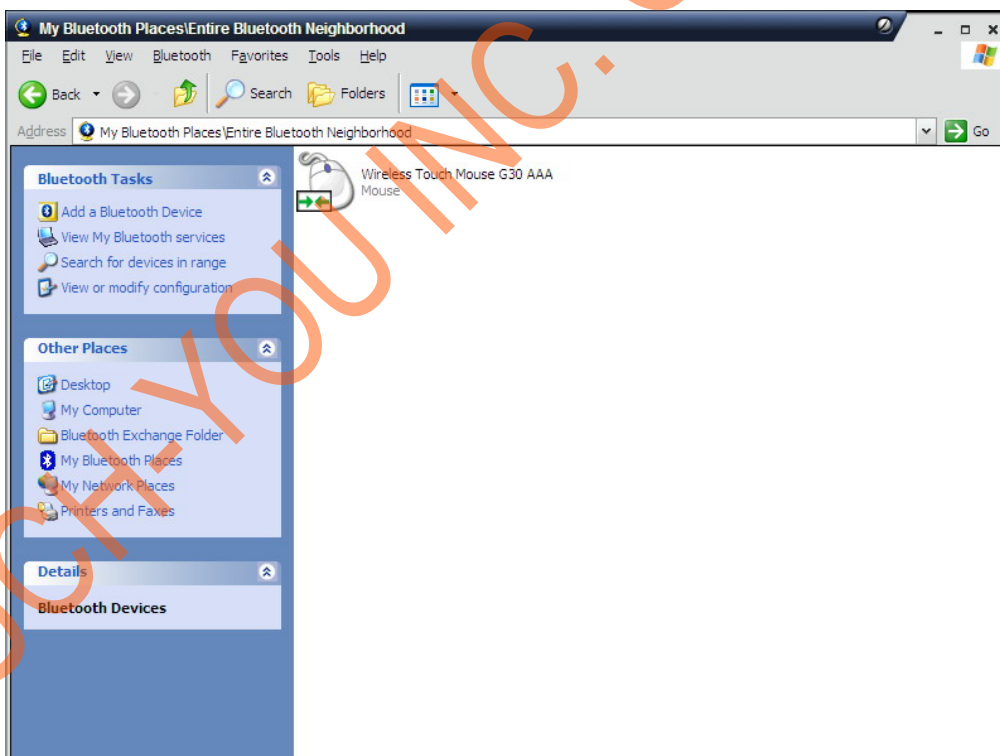4) Please click " **Wireless Touch Mouse G30** " and click "**Next**".

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5) Please click " **Click here: 55"** to finish the pairing.

Confirmation Required ✖

Connection with 'Wireless Touch Mouse G30 AAA' has been established successfully.

To confirm that the correct mouse is being connected, please use it to click the button below.
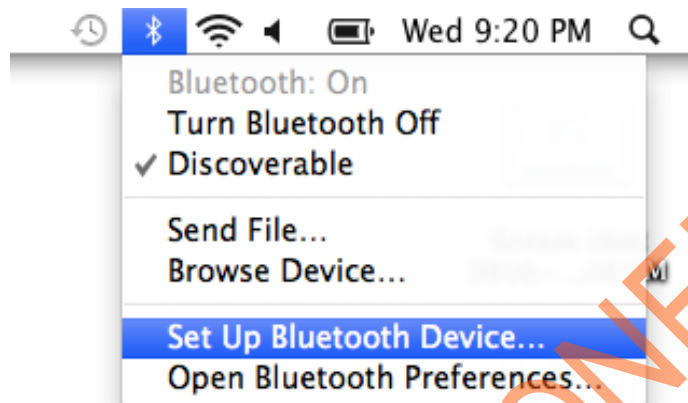
Click here: 55

6) " **Wireless Touch Mouse G30** " will appear in the "**Bluetooth Settings**" window.

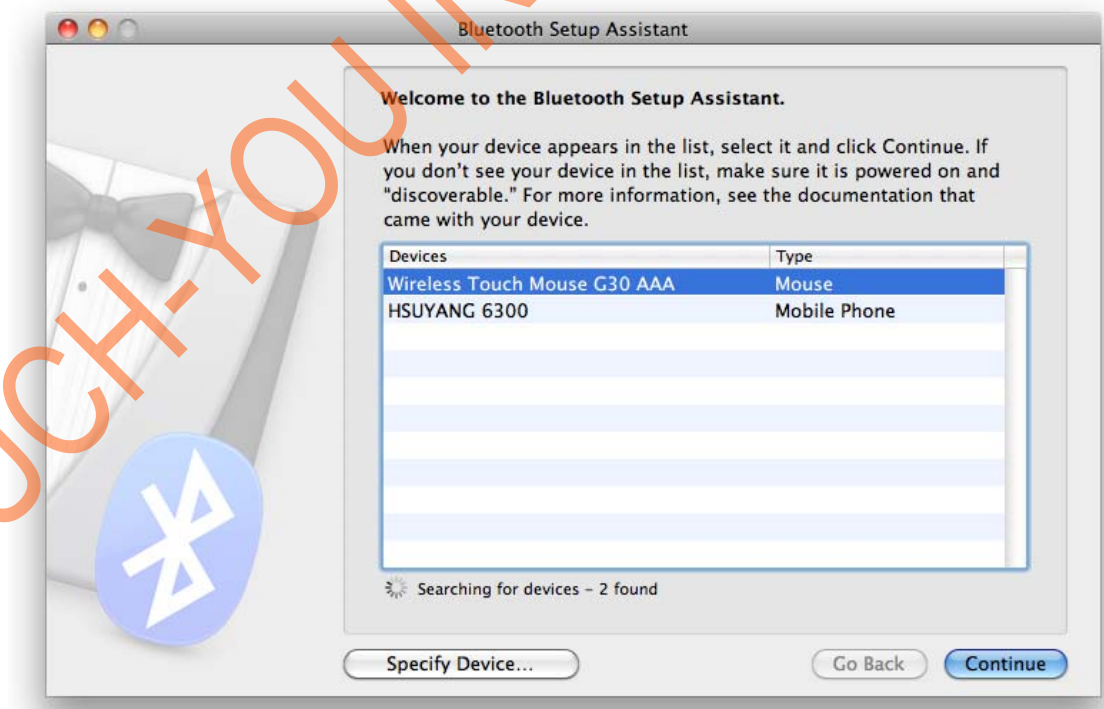Now **Pebble Touch Presenter Mouse** be paired successfully.

My Bluetooth Places\Entire Bluetooth Neighborhood

File   Edit   View   Bluetooth   Favorites   Tools   Help

Back •   ⬆   Search   Folders

Address My Bluetooth Places\Entire Bluetooth Neighborhood   Go

Bluetooth Tasks

- Add a Bluetooth Device
- View My Bluetooth services
- Search for devices in range
- View or modify configuration

Other Places

- Desktop
- My Computer
- Bluetooth Exchange Folder
- My Bluetooth Places
- My Network Places
- Printers and Faxes

Details

Bluetooth Devices

Wireless Touch Mouse G30 AAA
Mouse

MAC Application:

1) Please check the indicator light on the **Pebble Bluetooth Touch Presenter Mouse** by Blue LED Speedy Blink.
Go to the Bluetooth icon located on your MAC and Click. Please choose "**Set Up Bluetooth Device**"
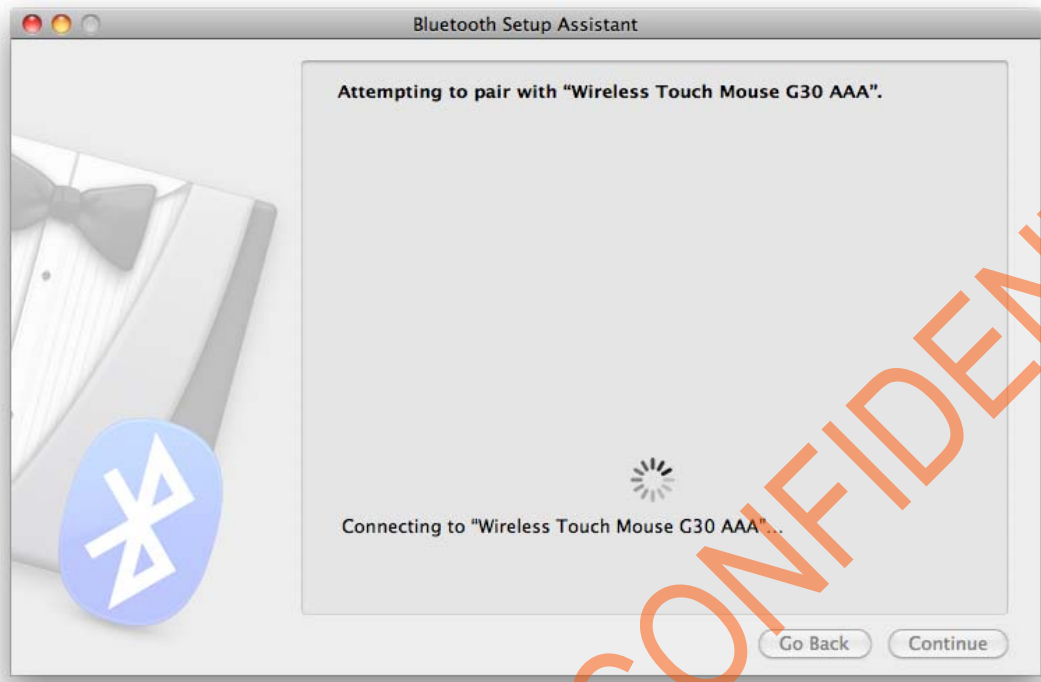

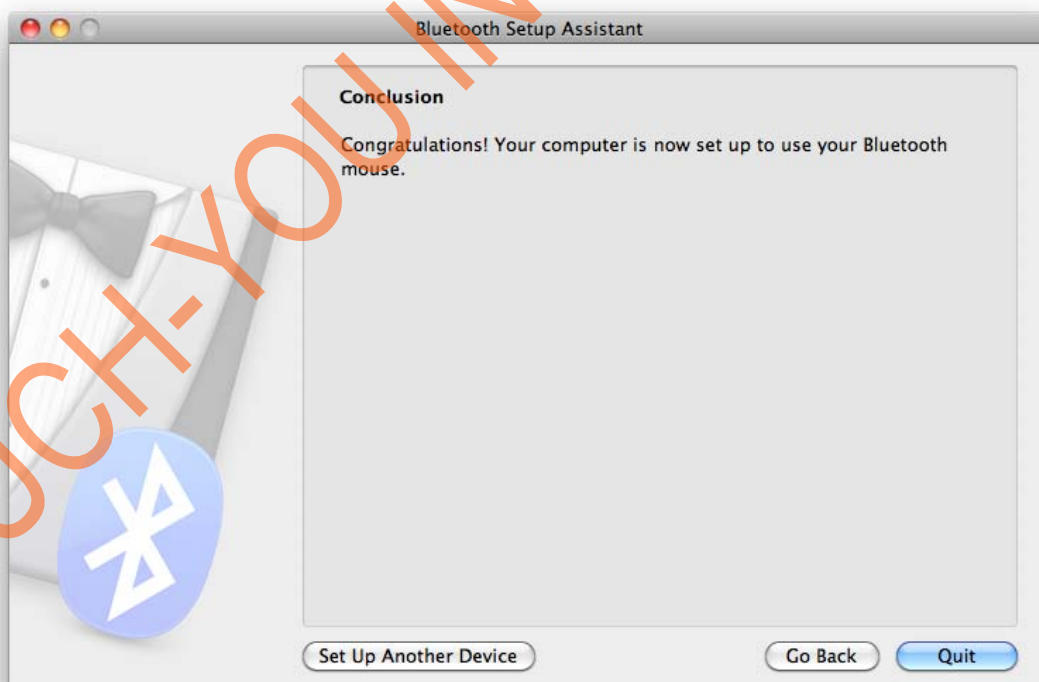2) The "**Bluetooth Setup Assistant**" will start searching for Bluetooth Devices.

   Please click " **Wireless Touch Mouse G30** " → "**Continue**".

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3) The "**Bluetooth Setup Assistant**" will start connecting to
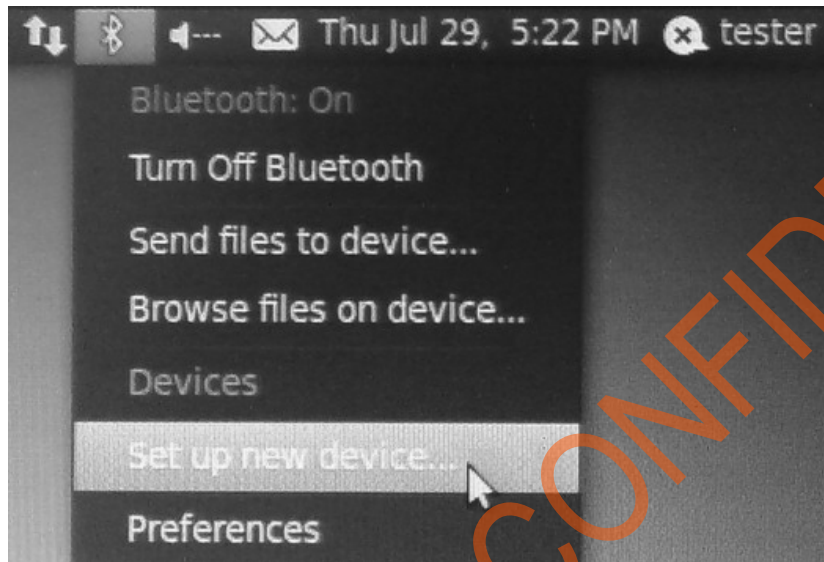" **Wireless Touch Mouse G30** ".

4) Now **Pebble Touch Presenter Mouse** be paired successfully.
Please click " Quit" to finish the pairing.

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Linux Application:

1) Go to the Bluetooth icon located on your Linux desktop or laptop computer and Click. Please choose "**Set Up New Device**"

2) Please check the indicator light on the **Pebble Bluetooth Touch Presenter Mouse** by Blue LED Speedy Blink. Then please click "**Forward**"
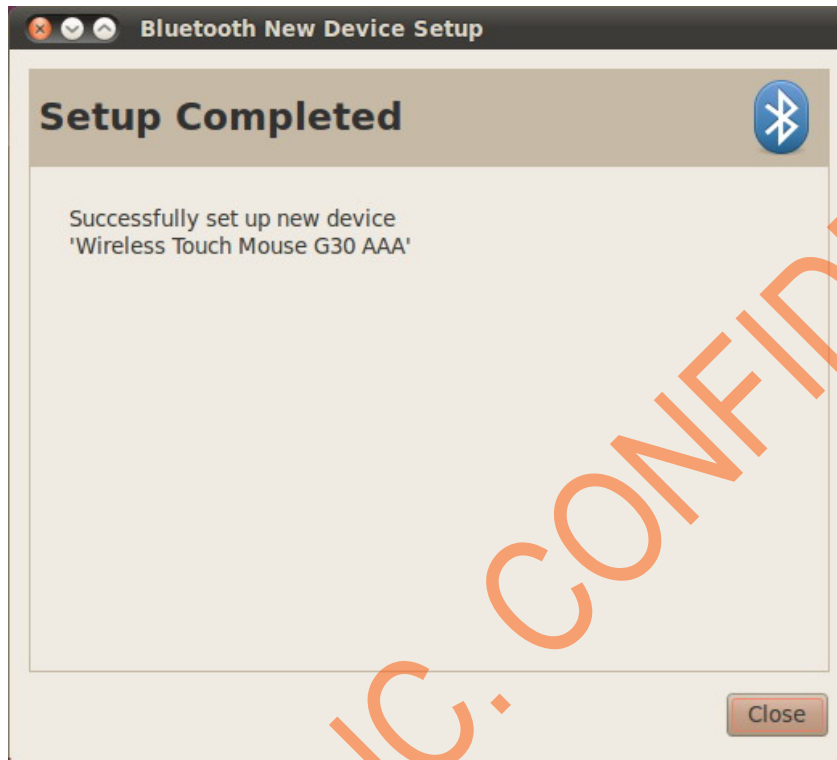
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3) The "**Bluetooth New Device Setup**" will start searching for " **Wireless Touch Mouse G30** ". Please click " **Wireless Touch Mouse G30** "and click "**Forward**"

4) The "**Bluetooth New Device Setup**" will start connecting to " **Wireless Touch Mouse G30** ".

5) Now **Pebble Touch Presenter Mouse** be paired successfully.

TOUCH PRESENTER MOUSE LED DESCRIPTIONS

Item	Status	Descriptions	LED
	LED Descriptions for operating		
1	Turn On	Press the button from back of mouse.	LED ON
2	Turn Off	1. Press the button from back of mouse. 2. There have no anyone Bluetooth devices detected	LED OFF
3	Pairing Process	With PC/NB in process of Pair	LED Speedy Blink
4	Connection OK	The connection is successful between Mouse and PC/NB.	LED Blink like breathe
5	Disconnection	There have no anyone Bluetooth devices detected	LED ON
6	Sleep Mode	Don't execute the mouse working.	LED OFF

LED Descriptions for Electricity		
Item	Descriptions	LED
1	Batteries are charged	Blue LED
2	Batteries are low	RED LED
3	● AAA-size batteries : Electricity source by USB micro B cable ● Li-ion battery : Flexible recharge by USB micro B cable	Green LED
4	Out of Electricity / Power OFF	No LED

TOUCH MOUSE OPERATING MODE

Item	Descriptions	Diagram
1	Left / Right button : One click / Double-click at left or right side.	
2	Middle : Double-click and move the mouse at middle side.	
3	Slide : Slide from up to down at middle side.	
4	Drag : Double-click , please hold and move the mouse at left or right or middle side.	

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TOUCH PRESENTER OPERATING MODE

Item	Descriptions	Diagram
1	Presentation in PDF / Power point : Please hold the Touch Mouse device directly.	
2	Switch / Slide Show : Double-click	
3	Page-Down : Swipe left to right side	
4	Page-Up : Swipe right to left side	

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REGULATORY COMPLIANCE

Federal Communications Commission (FCC) Statement
15.21
You are cautioned that changes or modifications not expressly approved by the part
responsible for compliance could void the user's authority to operate the equipment.
15.105(b)
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.
You are cautioned that changes or modifications not expressly approved by the party
responsible for compliance could void your authority to operate the equipment.
FCC RF Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an
uncontrolled environment. End users must follow the specific operating instructions
for satisfying RF exposure compliance. This transmitter must not be co-located or
operating in conjunction with any other antenna or transmitter.
Notice: Any changes or modification not expressly approved by the party responsible
could void the user's authority to operate the device.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two
conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause
undesired operation.