

The Click 2 Control gathers the function of a laser pointer, wireless mouse and wireless keyboard, it can work with PC, Laptop or Projector as an ideal demonstration tool in product demonstration, education and conference rooms.

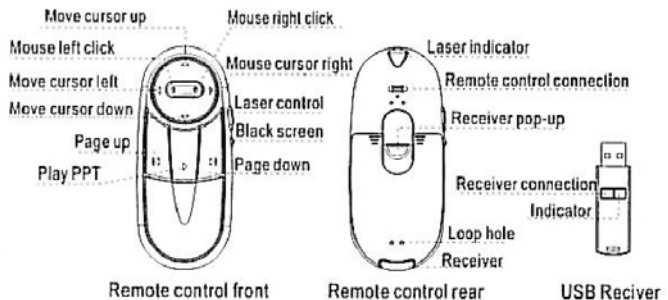
The Click 2 Control includes two parts: remote control and USB receiver.

### Installation






Plug the USB receiver to a computers USB port, the computer will find new hardware and install driver automatically.

Note: the Windows98/SE operation system may need Win98 CD.

### Function Introduction



### Button Function

- Laser indicator - Press red laser indicator button on the right side of the remote control, the top of the remote control will transmit red laser
- Page up -  button can function as Page Up button on the keyboard, support Page Down function on PowerPoint software
- Page down -  button can function as Page Down button on the keyboard, support page down function on PowerPoint software
- Play PPT - When play PowerPoint slide, press  button to play current file automatically, press  button again exit
- Black screen - Press "black screen" button when playing PowerPoint slides, the screen will turn to black, press "black screen" again to exit.
- Mouse left click - Press this button to function as mouse left button
- Mouse right click - Press this button to function as mouse right button
- Move cursor up, down, left, right - Press  button to move cursor up, down, left, right quickly

- USB receiver pop-up - Please put the USB receiver to storage compartment at the bottom of remote control, the whole remote control will be in turnoff status when USB receiver put and its standby current is zero. If you want to use the remote control, please press "USB receiver pop-up" button to pop-up the receiver

### Connection operation

When remote control can not control computer during use, you need to re-connect the remote control. Please follow the instructions below:

1- Plug USB receiver to computers USB port, press "Receiver connection" button, the indicator on the USB receiver will flash quickly, then press "Remote control connection" button on the remote control while the receiver is flashing, the indicator on the USB receiver will stop flashing when connection is successful.

### Specification

<b>Remote Control</b>	
Frequency	2.4G Hz
Remote control distance	Within 10 Meters, control from different angles
Laser distance	More than 100 meters
Battery	AAAx2pcs
Working voltage	2.4 - 3.0V
Standby current	0.1mA
Dimensions	104*46*22.5mm
Weight	35g
<b>USB Receiver</b>	
Operation system	Windows 98/SE/ME/2000/XP
USB Port	USB 1.1, USB 2.0
Working voltage	USB cable supply power (4.6-5.5V)
Dimensions	54*17*4mm
Weight	20g