

Inclusive Technology
www.inclusive.co.uk

Compatibility

The it-Switch is compatible with any Simply Works receiver. These include:

- it-Receive - for connection to a computer.
- it-Control, it-Control Lite and it-Control Pro - for connection to battery toys or mains power adaptors.

Batteries

The it-Switch requires 2 x AAA batteries. These are fitted by removing the screw from the battery compartment and then the cover on the underside of the it-Switch. Ensure the batteries are inserted correctly - match the + and – symbols on the battery with those in the battery compartment. Replace the battery cover and screw. It is recommended that good quality batteries are used (such as Energiser or Duracell).

The it-Switch has an automatic power saving mode to prevent the batteries running down. If you are not intending to use the it-Switch for an extended period (e.g. a number of weeks) it is advisable to remove the batteries to prevent leakage, which may damage the device.

Pairing it-Switch with it-Receive (for computer connection)

1. Ensure the it-Receive is connected to your computer.
2. Place the it-Switch close to the it-Receive (within 1 metre).
3. Press and release the PAIR button on the front of the it-Receive. The red light next to it will begin flashing.
4. Within 10 seconds press and release the PAIR button on the it-Switch.
5. The light on the it-Receive will continue to flash while the devices communicate with each other.
6. Once the pairing is successful the red light on the it-Receive will stay on for 5 seconds.
7. If the light continues to flash for 30 seconds and then stops, repeat the process above. If it still does not pair successfully, refer to the Troubleshooting section.
8. If pairing two it-Switches, repeat the process above for the second switch.

Pairing information is retained in the it-Switch's memory even after changing the batteries.

Operation with it-Receive

To enable the it-Switch to interact with software on the computer, the correct mode will need to be selected. The mode is selected by pressing the MODE button on the underside of the it-Switch. The mode is shown on the display as a number (0-9) or letter (A-H). The table overleaf shows the function for each mode. Repeated pressing of the MODE button will cycle through 0-9 then A-H, then back to 0.

A single press of the MODE button will display the current mode. To find the mode you require, refer to the manual for the software you are using. For example the function needed for using one switch with Inclusive Technology software is Space (Mode 7). If you were using two switches with Inclusive Technology software you would set one to Space (Mode 7) and one to Enter (Mode 8).

Mode setting	Class	Function	Explanation
0	Switch	Switch 1	Gamepad functions - used with various software including Inclusive Technology and Crick.*
1	Switch	Switch 2	
2	Switch	Switch 3	
3	Switch	Switch 4	
4	Mouse	Left Click	Mouse functions.
5	Mouse	Right Click	
6	Mouse	Drag Lock	
7	Keyboard	Space	General purpose keyboard functions used widely for computer access.
8	Keyboard	Enter	
9	Keyboard	Tab	

A	Keyboard	~1	Tilda** functions used on new tablet computer Apps.
B	Keyboard	~3	
C	Keyboard	F7	Functions 7 and 8 - used with Clicker*, for example.
D	Keyboard	F8	
E	Keyboard	Numeral 2	Used with IntelliTools* and other US software.
F	Keyboard	Numeral 3	
G	Keyboard	Up Arrow	General purpose keyboard functions used mainly for navigation.
H	Keyboard	Down Arrow	
I	Keyboard	Left Arrow	
J	Keyboard	Right Arrow	

* All Trademarks are property of their respected owners and are acknowledged.

** Do NOT use Tilda functions when controlling toys or mains appliances (e.g. with the it-Control, it-Control Pro or the it-Click-On Plus.)

Pairing it-Switch with it-Control devices (for toy connection)

1. Place the it-Switch close to the it-Control device.
2. Press and release the PAIR button on the front of the it-Control device. The red light next to it will begin flashing.
3. Within 10 seconds press and release the PAIR button on the it-Switch.
4. The light on the it-Control will continue to flash while the devices communicate with each other.
5. Once the pairing is successful the red light on the it-Control will stay on for 5 seconds.
6. If the light continues to flash for 30 seconds and then stops, repeat the process above. If it still does not pair successfully, refer to the Troubleshooting section.

Operation with it-Control devices

You **must** set the mode on the it-Switch to 0. To do this press the MODE button on the underside of the it-Switch until the display shows 0.

The operation of the it-Switch is determined by the settings on the it-Control.

it-Switch troubleshooting

Problem	Possible cause
it-Switch not functioning when used with it-Receive.	<ul style="list-style-type: none">• Devices are not paired - see pairing instructions.• No batteries in it-Switch, or batteries are flat - insert or replace batteries.
it-Switch not functioning when used with it-Control devices.	<ul style="list-style-type: none">• Mode not set to 0 - press MODE button to set mode to 0.• Devices are not paired - see pairing instructions.• No batteries in it-Switch, or batteries are flat - insert or replace batteries.
it-Switch works erratically or intermittently.	<ul style="list-style-type: none">• Batteries in it-Switch flat - replace batteries.• Out of range - move it-Switch closer to receiver.• Interference - move it-switch and receiver away from sources of interference (e.g. mobile phone).
Devices will not pair.	<ul style="list-style-type: none">• No batteries in it-Switch, or batteries are flat - insert or replace batteries.• Ensure it-Switch is close to receiver while pairing (within 1 metre).

Maintenance

Your Simply Works device contains no user serviceable parts. If it does not work as expected consult the troubleshooting guide. If there are still problems with the device please contact your supplier.

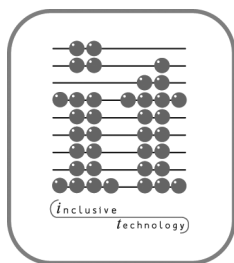
Warranty

Your Simply Works device is warranted against defects in manufacture or component failure. The unit is designed for domestic and educational applications. Use outside these areas will invalidate the warranty. Unauthorised repair or modification, mechanical abuse, immersion in any liquid or connection to incompatible equipment will also invalidate the warranty.

Technical support

If you need further support with any of the Simply Works range, please contact us:

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