

Technical Solutions' *Scanning TV Controller* gives complete control over a Hospital TV controller via a single switch.

Setting up

- Remove the original hospital hand controller from the wall.
- Plug the hospital hand controller with *Scanning TV Controller* cable adaption into the wall.



At this stage you should be able to operate the TV using the hospital hand controller.

- Plug the cable from the hospital hand controller into the *Scanning TV Controller*.
- Plug the power supply plug pack into a 240Volt power point and switch it on.
- Plug the power supply plug pack into the *Scanning TV Controller* 'Power' socket.

Single Switch Operation

- Plug the user switch into the "switch input" on the side of the *Scanning TV Controller*.

Locate the *Scanning TV Controller* on a bedside table or similar in a position where it can be easily seen from in bed. Using velcro or a similar fastening system can help locate the box.

To use the *Scanning TV Controller*, a simple logical process is followed:

1. Press the switch to "wake up" the *Scanning TV Controller* - a light will step along, "pointing" to the thing to be operated - TV/LIGHT, VOLUME, CHANNEL.
2. Press the switch when the desired function is lit up. A secondary set of lights will start cycling - these "point" to up then down (or LIGHT then TV).
3. Press the switch when the function you want is lit up.

EXAMPLES

To turn light on:

1. Press switch.
2. Wait till TV/LIGHT is lit and press switch.
3. Wait till LIGHT is lit and press switch.

To turn Volume down:

1. Press switch.
2. Wait till VOLUME is lit and press switch.
3. Wait till DOWN is lit then press and hold switch while volume decreases.

The *Scanning TV Controller* will run a couple of passes through the choices after the final switch press, and then automatically shut down. Just press the switch again to wake it up.

The scanning speed can be adjusted by rotating the knob labelled "Scan Speed" on the end of the case.