

# REMAP Alexa Bed Controller

(v1 16/04/23)

This controller extends the normal manual hand control by integrating an Alexa smart speaker, in order to control certain operations by voice.



## Operation

To enable the Manual Hand control to activate the various bed actuators ensure the centre switch is positioned to the left, when the 5V power to the Alexa Bed Control box is on, a Blue LED will show when the switch is in its left position.

**Note** the power to the Alexa Bed controller is for the internal electronics only and plays no part in the Manual Hand control operations, in fact if there is no power to the Alexa controller the Manual Hand control will still work providing the centre switch is in its left position.

For the Alexa Bed Control unit to respond to Alexa commands its 5V power supply should be on (Red LED will show) and the centre switch moved to the right (Green LED will show).

The Current model accepts the utterances/phrases as listed overleaf.

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<b>Alexa Phrases</b>
<b>1 Alexa, Pillow Up Please</b>
<b>2 Alexa, Pillow Down Please</b>
<b>3 Alexa, Knees Up Please</b>
<b>4 Alexa, Knees Down Please</b>
<b>5 Alexa, Raise Position Please</b>
<b>6 Alexa, Lower Position Please</b>
<b>Alexa, Stop All</b>

All operations will stop after 5 seconds and will ready for another similar or different command.

Raise and Lower position commands, start after a 5 second delay to allow time for Alexa/Internet to synchronise with the Alexa Bed Controller.

Any operation can be stopped by the phrase **Alexa, Stop All**

Note, Alexa Controlled operations will never be as instant as using a manual hand controller,