



# CommBox Exoskeleton Motorised Wall Bracket User Manual

## Introduction

The CommBox Motorised Wall Bracket is a stylish bracket designed to work with both the CommBox range of screens and many others on the market. It mounts on the floor to allow support for heavier screens and features 650mm of motorised vertical height adjustment.

This guide is intended for end users who are using a stand that is fully setup ready for use with the screen already installed. The guide explains how to operate the motorised lift feature.

## Motorised Height Adjustment (Using Wired Remote)

The wired remote should be attached to the stand (when no CommBox Control Hub is installed). Hold the remote, ensuring that the wire is not trapped, and use the grey buttons marked with up and down arrows to move the stand up and down respectively. The stand will keep moving for as long as the button is held, and will stop moving when the button is released.

Press and hold  
to raise stand



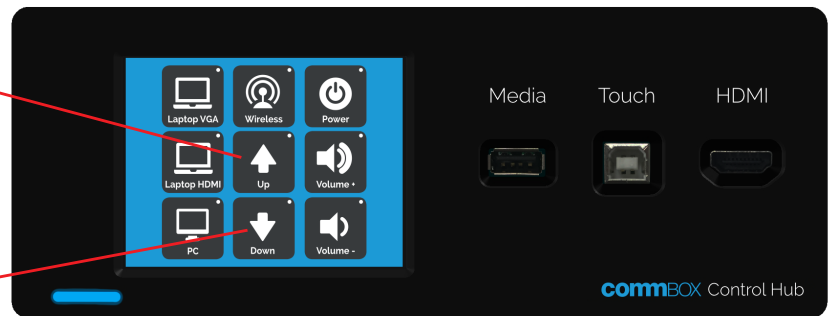
Press and hold  
to lower stand

## Motorised Height Adjustment (Using CommBox Control Hub)

This applies when a CommBox Control Hub is installed. Use the Up and Down buttons on the touch interface to move the stand up and down. The stand will keep moving while the button is held, and will stop moving when the button is released.

Press and hold  
to raise stand

Press and hold  
to lower stand



### WARNING:

The stand will automatically stop moving at the upper and lower limits, but you should always take care to watch for obstructions and manually stop the stand by releasing the button in the event of a collision.

