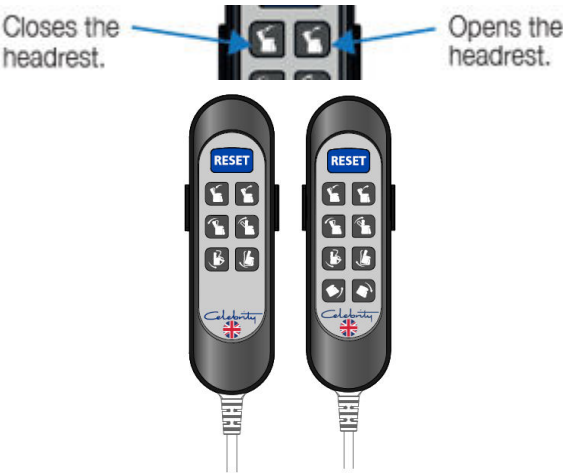


# Additional Options

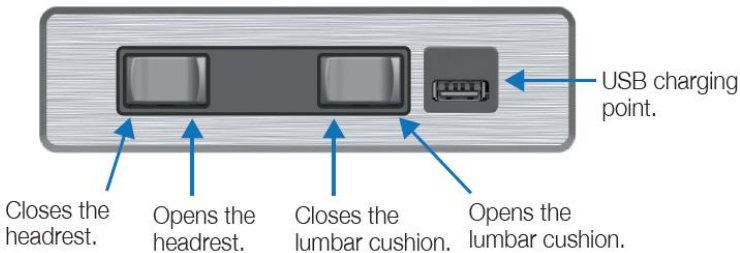
Available on ZipSPEED models and suitable for both fabric and leather.

## Adjustable Headrest



Adjustable Headrest is available on all Dual Motor and Cloud Zero riser recliner chairs. Additional control buttons are on the handset.

## Adjustable Headrest and Lumbar



Adjustable Headrest and Lumbar is available on all Single Motor Powered, Dual Motor and Cloud Zero riser recliner chairs.

Additionally, Headrest and Lumbar is available on Southwell powered recliner sofas.

**The Keypad operates the headrest and lumbar feature. The Handset operates all other chair functions.**

# Additional Options

## Celebrity 10 motor massage system

Available on all Celebrity Riser Recliners (excluding when the Adjustable Headrest and Lumbar is added).



### Massage Benefits

- Manual selection of 5 separate massage areas. 3 pre-set programmes.
- WAVE function for a full top to toe massage.
- Heat pad offers gentle warmth to lower back.

This 10 motor massage system incorporates a colour LCD handset display making it easy to operate and control.

Please note that anyone with a medical device (e.g. pacemaker) or medical condition must consult their doctor/healthcare professional before purchasing a massage system.



## Factory Fitted in Chair Battery Option



The factory fitted rechargeable battery is compatible with all Celebrity powered models. One charge will allow up to 50 movements depending on the action and user weight. Always charge fully before first use, should take around 4 hours.

Factory in chair battery must be ordered when placing the order. It cannot be fitted at a later date. An external battery pack can be ordered and added to any powered chair.

## Magnetic Handset Holder Available on all Riser Recliners



# Celebrity Actions

*All our recliners are available in up to 5 action options in every chair size. They are tested to support weight up to 160kg/25stone (Cloud Zero 30 stone).*

## Manual Recliner



Latch

Handle

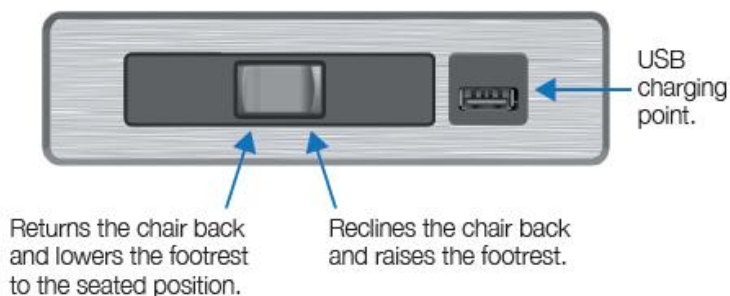
- Manual recliners are available with either a latch or handle option. A latch is fitted as standard. Handles are available upon request at no additional charge.
- Release the latch for the footrest to rise then push gently on the arms and move your back into the chair to recline the chair back.
- To return the chair to the seated position sit upright and push the footrest down until it clicks into position.
- We recommend that users with limited lower leg strength select from our powered recliner range.
- ‘Wall-hugger’ action operates 5 inches from the wall.

## Single Motor Powered Recliner

*Single Motor Powered Recliners are operated using a "keypad" located on the side of the chair. Each keypad includes a standard 1 Amp USB socket. The electric control system is, operated with a simple "touch of a button."*

*The recline action can be paused at any point during the cycle, giving flexibility of use.*

*Keypads can be positioned on either the Left Hand Facing (LHF) side, which is standard, or the Right Hand Facing (RHF) side, available upon request at no extra cost.*



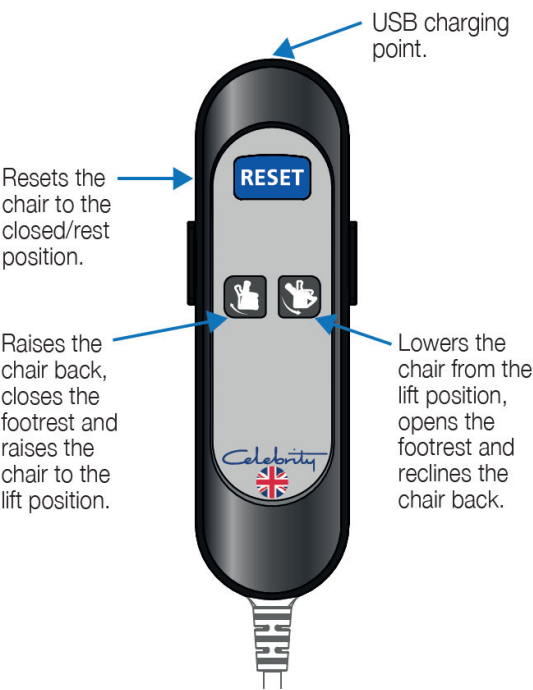
- The footrest raises to its top level, the chair back will then start to recline.
- “Wall-hugger” action operates 5 inches from the wall.

# Riser Recliners

Each handset includes a standard 1 Amp USB socket. The electric control system is, operated with a simple "touch of a button." The recline action can be paused at any point during the cycle, giving flexibility of use.

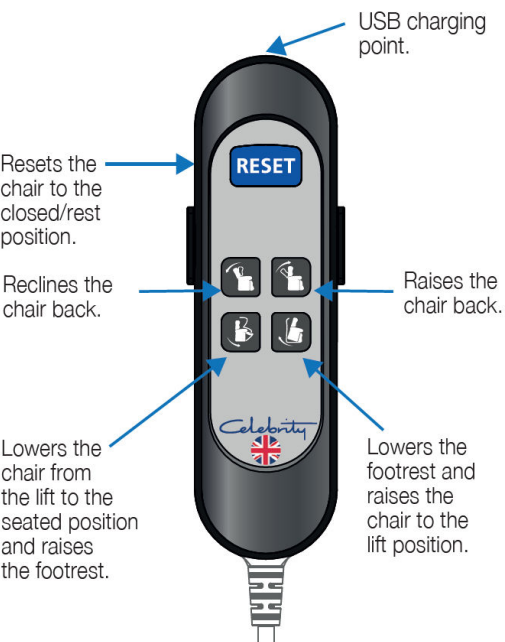
Handsets can be positioned on either the Left Hand Facing (LHF) side, which is standard, or the Right Hand Facing (RHF) side, available upon request at no extra cost.

## Single Motor Riser Recliner



The footrest will raise to its top level, then the chair back will then start to recline. The rising action will lift the chair to enable the user to exit or access the chair with ease.

## Dual Motor Riser Recliner



The footrest and the chair back operate independently to create your perfect sitting position. The rising action will lift the chair to enable the user to exit or access the chair with ease.