

Discover the new remote control

Operate the bed

Use the top row of buttons to move the adjustable sections up.

Use the large button at the top to move all: sections upwards at the same time.

Use the large button at the bottom to move all sections downwards at the same time.

Use the bottom row of buttons to move the adjustable sections down.

Operate both bed sides

You can also control your partner's half of the bed using the same remote control. Press and hold the outer buttons for 3 seconds to change bed sides. The remote control switches from bed side A to bed side B and then to A and B together. This allows you to control both bed sides at the same time. This mode is not visible on the remote, but you can test it by operating the bed.

Preferred positions

remote control. Once you have found the position you want to save, press and hold 1 of the 3 buttons for 3 seconds. If you have saved several favourite positions, you can switch between your favourite positions by tapping the button once. Preferred positions can be reset at any time.







Pair mode

This button puts the remote control in pair mode. Press and hold the button for 3 seconds until the lights flash blue 3 times

Child lock

Press this button to activate the child lock. Press and hold the button for 2 seconds to turn it on or off.







Smart Base 1M

Smart Base 2M

Smart Base 3M

LED colour display

The new remote control provides guidance in daily use via a LED colour display behind the buttons. You may see the following colours:

- Blue: If the remote control is not yet paired, the LED screen flashes blue. When the remote control is paired with a Smart Base, the LED screen turns solid blue.
- White: When the remote control is in active mode, the LED screen turns white...

- Green: When you programme a preferred position or change the bed side, the LED screen flashes green 3 times.
- Orange: If the remote control's child lock is turned on, the LED screen turns orange when a button is pressed.



Installation

- 1. Unpack the Hive (white sticker) and, if included, the Drone (green) or Extension control box (yellow).
- 2. Mount the Hive control box and any Drone or Extension control box on the mesh base and connect the power and sync cable.
- 3. Insert batteries in both remotes. Put one remote into pairing mode by pressing and holding the Pair button on the remote for 3 seconds until the light flashes blue. (The Pair button is on the back of the remote. You can recognise it by the 'Wi-Fi' symbol.)
- 4. Then press the Pair button for the Hive control box once. If you hear a short beep first, then a long beep, the remote is paired and the LED light turns white. (The Pair button is on the control box. It is the bottom button that is slightly recessed. You can also recognise it by the 'Wi-Fi' symbol.)
- 5. To connect a second remote control, press the Pair button on the second remote control and hold for 3 seconds.
- 6. Now press the Pair button on the previously paired remote control. If you hear a short beep then a long beep, the remote is paired and the LED light turns white.
- 7. Both remote controls are now paired and ready to use.
- 8. Open the Auping Connect app on your phone and complete the onboarding process.
- 9. Your Auping Smart Base is ready to go.