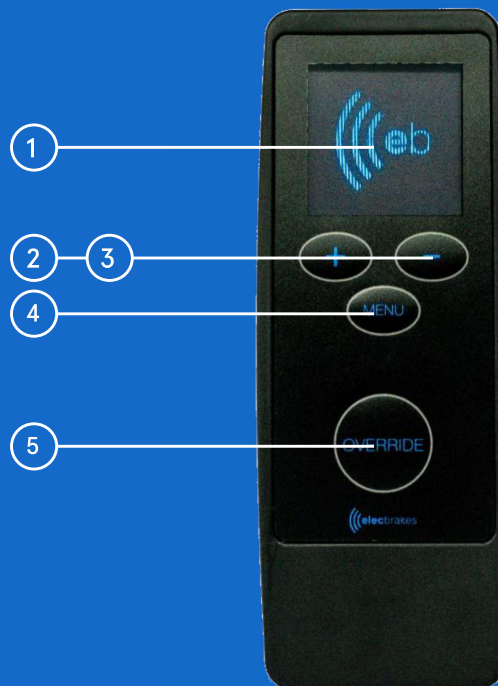# 07.

Remote Guide

Remote Interface

1. Display Screen
2. Increase Button
3. Decrease Button
4. Menu Button
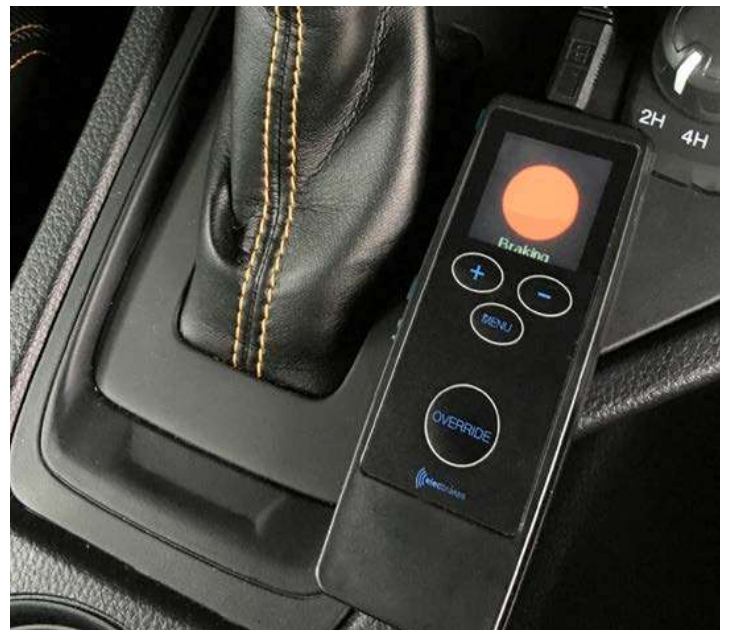5. Manual Override

Active Display Screen

The remote display screen allows the user to identify the active state of the remote.

1. When powered up the screen displays the Elecbrakes logo.

2. Once completing its start up the remote will automatically start to search for a device. The screen will display as searching.

3. When connected to an ELBC 2000 the screen will display a tick and active program will be displayed.

4. When braking in the vehicle the remote will indicate red that the trailer is performing a brake response.

Powering the Remote

- The remote comes with a USB power
  cable and a 12v socket plug.
- Connect the cable to the USB port
  on the top edge of the unit.
- The remote can be powered via the car's
  12v socket or a USB charging plug.
- The remote will power up automatically as soon as
  it's connected to power.

Shut Down Mode

- The remote can be shut down by depressing the
  increase and decrease buttons simultaneously.
- If connected to an ELBC 2000 device and the
  shutdown feature is activated the remote will
  disconnect from the device.
- To turn the device back on simply push any button.
- The device will search for and connect to the
  nearest ELBC 2000 device.
- You can also turn the device off by simply unplugging
  it and turn it back on by plugging back in.

Sleep Mode

- The ELBC 2000 remote has a sleep mode function. The sleep mode will activate when the unit is not used for 1 minute. The screen will turn off.

- When connected to an ELBC 2000 the remote will not go into sleep mode.

Activating Remote from Sleep Mode

- To wake the remote, press the menu or the increase decrease buttons to open active display.