

Instructions for your new key fob

Please note that Gibidi have changed the design of their transmitters and so this may not look like your existing fob – however it will still operate the gates in the same way.

Your new key fob will need to be programmed before it can be used.

Programming is simple;

- You will need any **existing key fob**, in full working order
- Hold the existing key fob next to the plastic control box (this box will be grey with Gibidi written in red; for the best results it is recommended that the key fob should be no more than 2" away from the control box)
- Press down both buttons (or buttons 1 & 2 if using Domino type) simultaneously on the existing key fob
- Hold both buttons down for 5 to 7 seconds
- Then immediately press any button on the new key fob
- This button should now operate your gates

Your new key fob will now operate the gates normally

Instructions for replacing key fob batteries

If the red light does not show on your key fob;

- On the sides of the Gibidi key fob there are small groves between the rubber top and plastic base sections.
- Press down on any of the these to separate the base and top
- Once inside be careful when handling the circuit board, the battery is on the back.
- Make sure the battery is secure.
- The battery can then be tested by replacing the front cover of the key fob and pressing any the buttons.
- If the red light shows, the key fob should now be in full working order.
- If no red light shows a replacement battery should be fitted
- Replace the front cover of the key fob.

Please note; if any of the components inside they key fob are damaged / broken and are not covered by the warranty.