

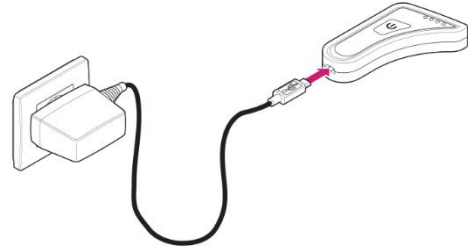
## IMPORTANT WARNING

Do **NOT** connect the **wall charger** to the ECO Face mask. Doing so will damage the mask.



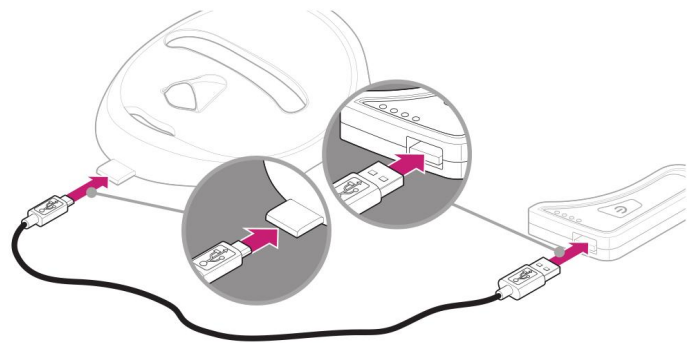
### When you first receive your product:

You **must** ensure that you charge the remote for a minimum of at least 3 hours.



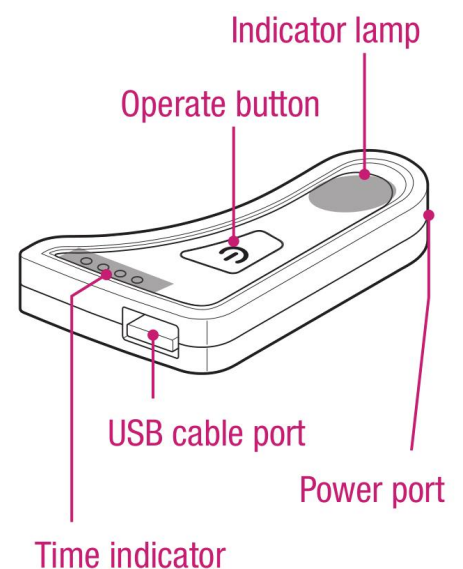
### Once the remote is charged:

Disconnect the wall charger from the remote, and then use the provided cable to connect the remote to the ECO Face mask.



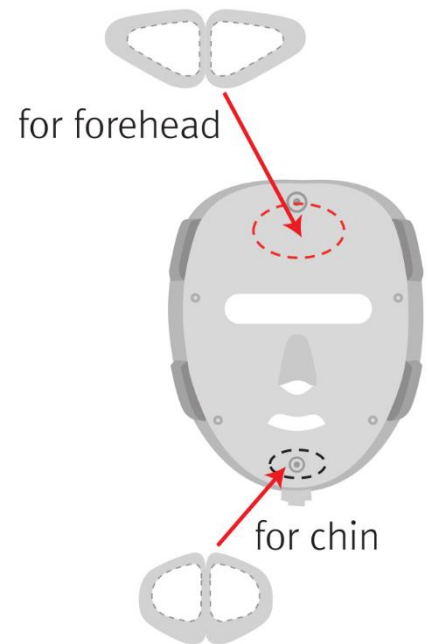
### Once the remote has been connected to the ECO FACE:

1. **Press and hold the button** on the remote to first initialize the device.
  - \* The ECO Face mask will **not** light up at this stage, and is considered perfectly normal.
  - \* The light indicators at this step reflect the amount of power remaining: 4 lights (100%), 3 lights (75%), 2 lights (50%), 1 light (25%), blinking blue light (low power + auto shutoff after 20s)
2. **Press (without holding) the button** on the remote to select the desired length of time.
  - \* This is indicated by the numbers and lights at the top of the remote.
3. Once you've selected the desired length of time, press and hold the button the remote to turn on the ECO Face mask.
  - \* You can power off the mask earlier than the set time by **pressing and holding the button** on the remote once more.



**Included in the box are two adhesive gel pads.**

- They are intended to be positioned between the ECO Face mask and your face.
- Should the stickiness of the pads decrease over time, rinse them with water and allow them to dry. This will restore the sticking power of the pads.
- Please make sure that the points where the pads touch on your face and mask are clear of any foreign objects.
- Attach the gel pads as shown in the provided picture below.



**General Troubleshooting Tip**

For most mask and remote-related issues, the following steps usually resolves the majority of them. If you encounter issues with your mask, please **try the following steps first** before contacting us for assistance.

1. Connect remote to the mask, turn (and leave) on until it powers off
2. Repeat the above step until mask no longer turns on
3. Charge the remote for 4 consecutive hours
4. Attempt to use the mask again

**The lights on my mask aren't red - they appear orange/yellow. Why? Is my mask defective?**

It is highly unlikely that your mask is defective. There are a couple reasons why it appears to be a different color from the red you might be expecting: The first being the prescribed 630nm wavelength, which actually falls under an orange-red classification to be more accurate. A quick Google search on 630nm will confirm this!

Furthermore, human eyes are wonderful in that they adapt readily to a variety of conditions, including bright light that are emitted by this mask. This does mean, however, that something that initially appears 'red' will appear to have changed color over time. This is unlikely to be the case.

**ADDITIONAL WARNING**

Do NOT connect any other device or charger directly to the remote aside from the provided charger.

Failure to comply with this warning may result in potential damage to the remote.

The differences in electronic specifications (ex. voltage, amperage, etc.) found in various chargers and other power devices poses a real and significant risk to the operation of the remote device, ranging from inoperable damage to electronic shorts causing fire. The remote device is not calibrated to receive a range of power inputs. **Only use a 5V charger.**