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Precautions for Safety

- [illegible]

Key features of the product

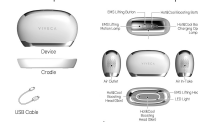
HOT & COOL BOOSTING
Microcurrent and galvanic function promote skin absorption of cosmetics.

EMS/ELECTRIC MUSCLE STIMULATION/LIFTING
Helps skin lifting by contracting and relaxing muscles with low-frequency current.

LED/LIGHT THERAPY
Red, Green, Blue light therapy helps skin elasticity and soothing.

3D MASSAGE
A gentle three-dimensional vibration massage helps blood circulation in the skin.

| Main Components | Name of each parts |
|-----------------|--------------------|
|-----------------|--------------------|



How to use - Hot and Cool Boosting

| How to use a Heat and Cold soother | | | | | |
|--|---|----------------------------|----------------------------|-------------------------|----------------------------------|
| <p>Use the soother according to the instructions on the label. The soother should be used with caution and in accordance with the instructions on the label. The soother should be used in a safe and secure manner. The soother should be used in a safe and secure manner. The soother should be used in a safe and secure manner.</p> | | | | | |
| Breastfeeding Bumper Function | | Maximum Weight Limit | Maximum Height Limit | Maximum Age Limit | Placement of use |
| Power On | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |
| Power Off | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |
| Power On | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |
| Power Off | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |
| Power On | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |
| Power Off | <ul style="list-style-type: none"> Press and hold the button for 1 second. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. 10-minute temperature control timer starts. | 15kg | 100cm | 3 years | Use in a safe and secure manner. |

How to use - EMS Lifting

Using a function that generates distributed random and starting values will free frequency from the data.

After applying `lmfit` to the example, `freq`, `amp`, `phi`, and `tau` are the fit parameters.

The complete example is available in the `lmfit` package (along with all the other tools in the package) as `fit_fm.py`.

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| | Resolving function signature | Minimize Func | Minimize Method | LSQ curve | Signature of use |
|-----------|---|---------------|--------------------|-----------|------------------|
| Power law | Power-law function for the function <code>f(x)</code> is <code>power_law(x, a, b, c)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 1 | Linear 1 function for the function <code>f(x)</code> is <code>linear_1(x, a, b)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 2 | Linear 2 function for the function <code>f(x)</code> is <code>linear_2(x, a, b, c)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 3 | Linear 3 function for the function <code>f(x)</code> is <code>linear_3(x, a, b, c, d)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 4 | Linear 4 function for the function <code>f(x)</code> is <code>linear_4(x, a, b, c, d, e)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 5 | Linear 5 function for the function <code>f(x)</code> is <code>linear_5(x, a, b, c, d, e, f)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 6 | Linear 6 function for the function <code>f(x)</code> is <code>linear_6(x, a, b, c, d, e, f, g)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 7 | Linear 7 function for the function <code>f(x)</code> is <code>linear_7(x, a, b, c, d, e, f, g, h)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 8 | Linear 8 function for the function <code>f(x)</code> is <code>linear_8(x, a, b, c, d, e, f, g, h, i)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 9 | Linear 9 function for the function <code>f(x)</code> is <code>linear_9(x, a, b, c, d, e, f, g, h, i, j)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 10 | Linear 10 function for the function <code>f(x)</code> is <code>linear_10(x, a, b, c, d, e, f, g, h, i, j, k)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 11 | Linear 11 function for the function <code>f(x)</code> is <code>linear_11(x, a, b, c, d, e, f, g, h, i, j, k, l)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 12 | Linear 12 function for the function <code>f(x)</code> is <code>linear_12(x, a, b, c, d, e, f, g, h, i, j, k, l, m)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 13 | Linear 13 function for the function <code>f(x)</code> is <code>linear_13(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 14 | Linear 14 function for the function <code>f(x)</code> is <code>linear_14(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 15 | Linear 15 function for the function <code>f(x)</code> is <code>linear_15(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 16 | Linear 16 function for the function <code>f(x)</code> is <code>linear_16(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 17 | Linear 17 function for the function <code>f(x)</code> is <code>linear_17(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 18 | Linear 18 function for the function <code>f(x)</code> is <code>linear_18(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 19 | Linear 19 function for the function <code>f(x)</code> is <code>linear_19(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 20 | Linear 20 function for the function <code>f(x)</code> is <code>linear_20(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 21 | Linear 21 function for the function <code>f(x)</code> is <code>linear_21(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 22 | Linear 22 function for the function <code>f(x)</code> is <code>linear_22(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 23 | Linear 23 function for the function <code>f(x)</code> is <code>linear_23(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 24 | Linear 24 function for the function <code>f(x)</code> is <code>linear_24(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 25 | Linear 25 function for the function <code>f(x)</code> is <code>linear_25(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 26 | Linear 26 function for the function <code>f(x)</code> is <code>linear_26(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 27 | Linear 27 function for the function <code>f(x)</code> is <code>linear_27(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 28 | Linear 28 function for the function <code>f(x)</code> is <code>linear_28(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B, C)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 29 | Linear 29 function for the function <code>f(x)</code> is <code>linear_29(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B, C, D)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 30 | Linear 30 function for the function <code>f(x)</code> is <code>linear_30(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B, C, D, E)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 31 | Linear 31 function for the function <code>f(x)</code> is <code>linear_31(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B, C, D, E, F)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 32 | Linear 32 function for the function <code>f(x)</code> is <code>linear_32(x, a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, A, B, C, D, E, F, G)</code> | Minimize | Levenberg-Marquadt | Yes | None |
| Linear 33 | Linear 33 function for the | | | | |

Battery Charging

- Charge the product sufficiently before using it.
 - Use the built-in dedicated cable for the charging cable, and use a genuine DV 5A adapter.
 - Using a high-speed charger for charging mobile phones can cause malfunctions of this product.
1. Connect the charging cable and charging adapter.
 2. Connect the charging adapter to power outlet.
 3. Connect the charging port to the charging port of the product.
- Charging ———— Beeping/Charging Operation Lamp and Color On
 Full-Charging ———— Beeping/Charging Operation Lamp Green
 Full On
- If the function doesn't work while charging.
-
- Charging Status Display

Please check before requesting A/S

- [illegible]

Product Standard

| | |
|----------------------------|--|
| Product Name | VNCA Reion-Galvanic Device |
| Product Composition | Device 1, Grade 1, USB cable 1 |
| Size | Device 110X60 ± 48(2) × 67(9)mm Cable 125(4) × 6(5) × 263(6)mm |
| Weight | Device 145g |
| Material | ABS, PC, etc. |
| Power | DC 3.7V (nominal) / lithium polymer rechargeable battery Usage time: about 50 minutes (continuous operation) Charging time: about 80 minutes |
| Adapter | AC/DC Adapter Charging Adapter 5V 2A(recommended) |
| Brand | VNCA |
| Origin | Republic of Korea |
| Customer Center | info@vnsacorea.com |