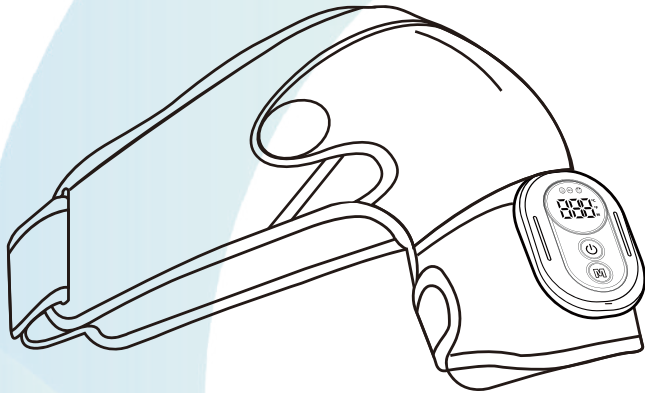


100x140mm

REMOTE-CONTROLLED HEATING VIBRATING SHOULDER WRAP USER MANUAL



MODEL: 102405

Thank you for choosing our product. Please read this manual carefully before use. After reading, please keep the manual properly for future reference.

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IMPORTANT PRECAUTIONS BEFORE USE

- ★ Please read the instruction manual carefully before use to ensure correct operation.
- ★ This product is intended for relief purposes only and should not be used as a substitute for medical equipment or medications.
- ★ If any discomfort or abnormality arises during use, please discontinue use immediately and consult a doctor or healthcare professional.
- ★ Do not use this product in damp environments to avoid damaging internal components.

WORKING ENVIRONMENT

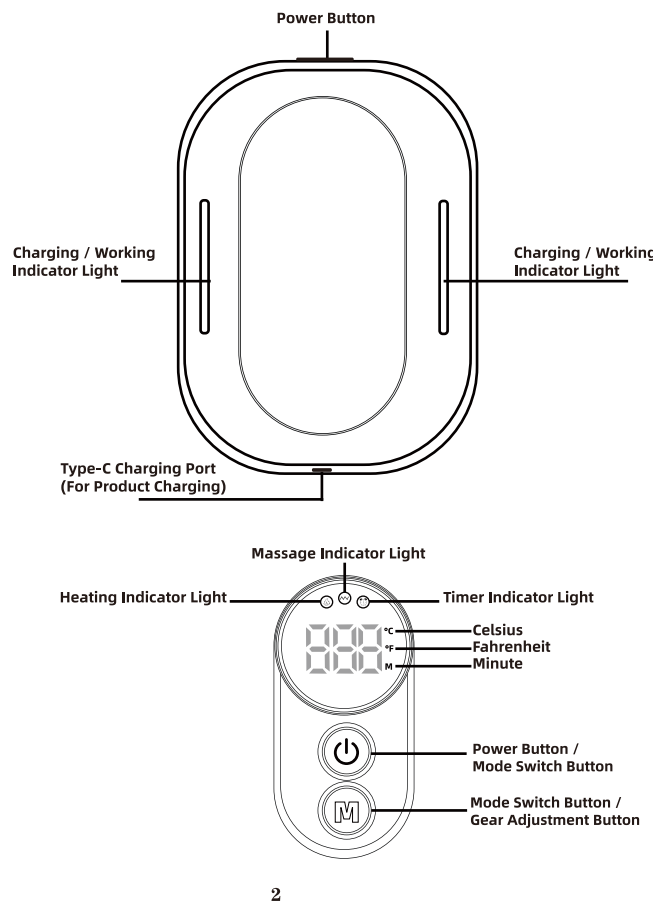
Temperature	Humidity	Atmospheric Pressure
-20~40°C	< 80% RH	70KPA~106KPA

PARAMETER

PRODUCT PARAMETERS		
Max Power	Battery Capacity	Charging Voltage
9.5W	5000mAh	DC5V 2A
REMOTE CONTROL PARAMETERS		
Max Power	Battery Capacity	Charging Voltage
1.6W	250mAh	DC5V 2A

EN

CONTROLLER



WEARING STEPS

1. Fully unfold the shoulder pad, ensuring the back is facing upwards.
2. Locate the hole on the right side of the shoulder pad, insert one end of the extension strap firmly into the hole, and secure it.
3. Place the shoulder pad on your shoulder, ensuring it fits snugly on your shoulder.
4. Pull the extension strap over your back and bring it to the front, adjusting its length and position to ensure the shoulder pad feels both stable and comfortable.
5. Adjust the position of the arm strap and use the magic stick to fix it tightly and comfortably against your arm.
6. Once adjusted, inspect the shoulder pad to ensure it is fully fitted and secure.

OPERATION INSTRUCTIONS

- 01 Wear The Shoulder Support**
Properly wear the device on your left or right shoulder. Adjust the position and tightness to ensure a secure fit. For convenience, you may remove the remote control from the base after powering on to adjust settings, then reattach it to the base when finished.
- 02 Power On From The Base**
Long press the power button on the base to turn on the device. Default settings: 50°C heating, F01 vibration timer. Both left and right indicator lights will illuminate. If the device fails to power on, it may be due to low battery. Please recharge and try again.
Note:
1. The base must be powered on first to receive remote commands.
2. The base can only activate default settings. To adjust modes or intensity, use the remote control.
- 03 Buzzer**
The buzzer activates by default upon startup (short beep). Press the base's power button briefly to turn it off.
- 04 Power On From Remote Control**
After the base is on, long press the remote's power button to activate it. The display shows "F01", and the top indicator lights illuminate. Default settings (50°C heating, F01 massage, 20-minute timer) sync with the base.

EN

- 05 Switch Modes**
In default operating mode, briefly press the power button or M button on the remote control to access either:
The last active menu interface before shutdown, OR
The previously exited menu mode interface.
Repeatedly press the power button or M button to cycle through different modes in this order: Massage Mode → Timer Mode → Heating Mode → °C/°F Toggle Mode → (back to) Massage Mode.
If no action is taken within 5 seconds, the device exits mode selection and resumes operation.

- 06 Heating**
Briefly press the remote's power button to enter heating mode. Press the M button to cycle through temperatures: 50°C/122°F-55°C/131°F-60°C/140°F-65°C/149°F-70°F-75°C/167°F-80°F-85°C/185°F-90°F-95°C/203°F-100°F-105°C/220°F-110°F-115°C/239°F-120°F-125°C/257°F-130°F-135°C/275°F-140°F-145°C/293°F-150°F-155°C/311°F-160°F-165°C/329°F-170°F-175°C/347°F-180°F-185°C/365°F-190°F-195°C/383°F-200°F-205°C/401°F-210°F-215°C/419°F-220°F-225°C/437°F-230°F-235°C/455°F-240°F-245°C/473°F-250°F-255°C/491°F-260°F-265°C/509°F-270°F-275°C/527°F-280°F-285°C/545°F-290°F-295°C/563°F-300°F-305°C/581°F-310°F-315°C/599°F-320°F-325°C/617°F-330°F-335°C/635°F-340°F-345°C/653°F-350°F-355°C/671°F-360°F-365°C/689°F-370°F-375°C/707°F-380°F-385°C/725°F-390°F-395°C/743°F-400°F-405°C/761°F-410°F-415°C/779°F-420°F-425°C/797°F-430°F-435°C/815°F-440°F-445°C/833°F-450°F-455°C/851°F-460°F-465°C/869°F-470°F-475°C/887°F-480°F-485°C/905°F-490°F-495°C/923°F-500°F-505°C/941°F-510°F-515°C/959°F-520°F-525°C/977°F-530°F-535°C/995°F-540°F-545°C/1013°F-550°F-555°C/1031°F-560°F-565°C/1049°F-570°F-575°C/1067°F-580°F-585°C/1085°F-590°F-595°C/1103°F-600°F-605°C/1121°F-610°F-615°C/1139°F-620°F-625°C/1157°F-630°F-635°C/1175°F-640°F-645°C/1193°F-650°F-655°C/1211°F-660°F-665°C/1229°F-670°F-675°C/1247°F-680°F-685°C/1265°F-690°F-695°C/1283°F-700°F-705°C/1301°F-710°F-715°C/1319°F-720°F-725°C/1337°F-730°F-735°C/1355°F-740°F-745°C/1373°F-750°F-755°C/1391°F-760°F-765°C/1409°F-770°F-775°C/1427°F-780°F-785°C/1445°F-790°F-795°C/1463°F-800°F-805°C/1481°F-810°F-815°C/1499°F-820°F-825°C/1517°F-830°F-835°C/1535°F-840°F-845°C/1553°F-850°F-855°C/1571°F-860°F-865°C/1589°F-870°F-875°C/1607°F-880°F-885°C/1625°F-890°F-895°C/1643°F-900°F-905°C/1661°F-910°F-915°C/1679°F-920°F-925°C/1697°F-930°F-935°C/1715°F-940°F-945°C/1733°F-950°F-955°C/1751°F-960°F-965°C/1769°F-970°F-975°C/1787°F-980°F-985°C/1805°F-990°F-995°C/1823°F-1000°F-1005°C/1841°F-1010°F-1015°C/1859°F-1020°F-1025°C/1877°F-1030°F-1035°C/1895°F-1040°F-1045°C/1913°F-1050°F-1055°C/1931°F-1060°F-1065°C/1949°F-1070°F-1075°C/1967°F-1080°F-1085°C/1985°F-1090°F-1095°C/2003°F-1100°F-1105°C/2021°F-1110°F-1115°C/2039°F-1120°F-1125°C/2057°F-1130°F-1135°C/2075°F-1140°F-1145°C/2093°F-1150°F-1155°C/2111°F-1160°F-1165°C/2129°F-1170°F-1175°C/2147°F-1180°F-1185°C/2165°F-1190°F-1195°C/2183°F-1200°F-1205°C/2201°F-1210°F-1215°C/2219°F-1220°F-1225°C/2237°F-1230°F-1235°C/2255°F-1240°F-1245°C/2273°F-1250°F-1255°C/2291°F-1260°F-1265°C/2309°F-1270°F-1275°C/2327°F-1280°F-1285°C/2345°F-1290°F-1295°C/2363°F-1300°F-1305°C/2381°F-1310°F-1315°C/2399°F-1320°F-1325°C/2417°F-1330°F-1335°C/2435°F-1340°F-1345°C/2453°F-1350°F-1355°C/2471°F-1360°F-1365°C/2489°F-1370°F-1375°C/2507°F-1380°F-1385°C/2525°F-1390°F-1395°C/2543°F-1400°F-1405°C/2561°F-1410°F-1415°C/2579°F-1420°F-1425°C/2597°F-1430°F-1435°C/2615°F-1440°F-1445°C/2633°F-1450°F-1455°C/2651°F-1460°F-1465°C/2669°F-1470°F-1475°C/2687°F-1480°F-1485°C/2705°F-1490°F-1495°C/2723°F-1500°F-1505°C/2741°F-1510°F-1515°C/2759°F-1520°F-1525°C/2777°F-1530°F-1535°C/2795°F-1540°F-1545°C/2813°F-1550°F-1555°C/2831°F-1560°F-1565°C/2849°F-1570°F-1575°C/2867°F-1580°F-1585°C/2885°F-1590°F-1595°C/2903°F-1600°F-1605°C/2921°F-1610°F-1615°C/2939°F-1620°F-1625°C/2957°F-1630°F-1635°C/2975°F-1640°F-1645°C/2993°F-1650°F-1655°C/3011°F-1660°F-1665°C/3029°F-1670°F-1675°C/3047°F-1680°F-1685°C/3065°F-1690°F-1695°C/3083°F-1700°F-1705°C/3101°F-1710°F-1715°C/3119°F-1720°F-1725°C/3137°F-1730°F-1735°C/3155°F-1740°F-1745°C/3173°F-1750°F-1755°C/3191°F-1760°F-1765°C/3209°F-1770°F-1775°C/3227°F-1780°F-1785°C/3245°F-1790°F-1795°C/3263°F-1800°F-1805°C/3281°F-1810°F-1815°C/3299°F-1820°F-1825°C/3317°F-1830°F-1835°C/3335°F-1840°F-1845°C/3353°F-1850°F-1855°C/3371°F-1860°F-1865°C/3389°F-1870°F-1875°C/3407°F-1880°F-1885°C/3425°F-1890°F-1895°C/3443°F-1900°F-1905°C/3461°F-1910°F-1915°C/3479°F-1920°F-1925°C/3497°F-1930°F-1935°C/3515°F-1940°F-1945°C/3533°F-1950°F-1955°C/3551°F-1960°F-1965°C/3569°F-1970°F-1975°C/3587°F-1980°F-1985°C/3605°F-1990°F-1995°C/3623°F-2000°F-2005°C/3641°F-2010°F-2015°C/3659°F-2020°F-2025°C/3677°F-2030°F-2035°C/3695°F-2040°F-2045°C/3713°F-2050°F-2055°C/3731°F-2060°F-2065°C/3749°F-2070°F-2075°C/3767°F-2080°F-2085°C/3785°F-2090°F-2095°C/3803°F-2100°F-2105°C/3821°F-2110°F-2115°C/3839°F-2120°F-2125°C/3857°F-2130°F-2135°C/3875°F-2140°F-2145°C/3893°F-2150°F-2155°C/3911°F-2160°F-2165°C/3929°F-2170°F-2175°C/3947°F-2180°F-2185°C/3965°F-2190°F-2195°C/3983°F-2200°F-2205°C/4001°F-2210°F-2215°C/4019°F-2220°F-2225°C/4037°F-2230°F-2235°C/4055°F-2240°F-2245°C/4073°F-2250°F-2255°C/4091°F-2260°F-2265°C/4109°F-2270°F-2275°C/4127°F-2280°F-2285°C/4145°F-2290°F-2295°C/4163°F-2300°F-2305°C/4181°F-2310°F-2315°C/4199°F-2320°F-2325°C/4217°F-2330°F-2335°C/4235°F-2340°F-2345°C/4253°F-2350°F-2355°C/4271°F-2360°F-2365°C/4289°F-2370°F-2375°C/4307°F-2380°F-2385°C/4325°F-2390°F-2395°C/4343°F-2400°F-2405°C/4361°F-2410°F-2415°C/4379°F-2420°F-2425°C/4397°F-2430°F-2435°C/4415°F-2440°F-2445°C/4433°F-2450°F-2455°C/4451°F-2460°F-2465°C/4469°F-2470°F-2475°C/4487°F-2480°F-2485°C/4505°F-2490°F-2495°C/4523°F-2500°F-2505°C/4541°F-2510°F-2515°C/4559°F-2520°F-2525°C/4577°F-2530°F-2535°C/4595°F-2540°F-2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