

1. How to Use
 - Hold "Power on/off" button to start the mic.
 - Open Bluetooth on your smart device and start pairing. Choose SA-BLING. You will hear a beep when the connection is established.
 - Adjust volume and locate to suitable level on your face for karaoke app or music player and your favorite app.
 - Start singing.
2. How to Charge
 - When you charge is too long, the product will automatically shut down.
 - Using the USB charging cable, connect the USB end to your smartphone and the other end to a powered USB outlet. The indicator light will turn red to show that the device is charging.
 - Typical charge time is approximately two hours, but this will be extended by the use of LED light, will shut.
 - The USB end can be connected to a USB charge is 4-6 hours.
3. Turn On/Off LED Lights
 - Press LED Light button.
 - Press LED light on or off.
4. Troubleshooting
 - If the product is not working on but music is low cannot be heard.
 - The phone volume or microphone volume is too low. Check your volume or microphone volume.

Power Light doesn't come on
Fix: Battery might be loose. Change Microphone

Microphone is not working
Fix: Make sure it is on and has static electricity
Fix: Bluetooth connection issue. Disconnect and connect again
Fix: Check the microphone and attempt to pair again.
Fix: Disconnect from small device to your smart device and the microphone.

5. Technical Parameters
Output Power: 5W
Frequency Range: 100Hz-10KHz
Max Sound Pressure Level: 115dB
10KHz THD: 1%
Power Supply: 18650 1*Battery
Charging Port: 1*USB
Charging Power: DC5V

After-sale Service Descriptions
 The Sing Along Hic Mic comes with a One year limited warranty.

The Following Situations would void your Warranty:

- Improper use of the product in accordance of the instruction manual.
- Physical Damage
- Liquid Damage
- To explore our full selection of products, visit us at www.singandhic.com
- If you are unable to register your product, it may have been Proof of Purchase.
- Product must not show signs of physical damage or tampering for warranty consideration.

18650 Express Kit: \$75.00 (US \$100.00)
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4. Fehlerbehebung Fehler: Die Mikrowelle ist eingeschaltet, aber das Musikvideo wird nicht abgespielt. Ursache: Die Lautstärke des Mikrowellen oder des Müdländers ist zu niedrig. Überprüfen Sie Ihre Einstellungen. Fehler: Die Stromversorgungskabelschleife ist nicht richtig angeschlossen. Ursache: Die Batterienpaneele ist zu gering. Laden Sie die Batterien vollständig auf. Fehler: Die Batterienpaneele ist verschmutzt oder statische Störungen. Ursache: Die Batterienpaneele ist verschmutzt. Reinigen Sie die Batterienpaneele. Verbinden Sie Smartphones und stellen Sie sie wieder her. Fehler: Die Batterienpaneele kann nicht geladen werden. Ursache: Starten Sie die Mikrowelle neu und versuchen Sie erneut, eine Verbindung herzustellen. Das Verändern der Batterienpaneele kann die Ursache, die sich zwischen Ihrem Smartphone und den Mikrowellen befindet.	5. Technische Parameter - Ausgangsleistung: 5 W - Frequenzbereich: 100 MHz bis 1000 MHz - Max. Schallleistungspegel: +115 dB - Töne: TDR: 1011 Hz, 1012 Hz, 1013 Hz, 1014 Hz, 1015 Hz, 1016 Hz, 1017 Hz, 1018 Hz, 1019 Hz, 1020 Hz, 1021 Hz, 1022 Hz, 1023 Hz, 1024 Hz, 1025 Hz, 1026 Hz, 1027 Hz, 1028 Hz, 1029 Hz, 1030 Hz, 1031 Hz, 1032 Hz, 1033 Hz, 1034 Hz, 1035 Hz, 1036 Hz, 1037 Hz, 1038 Hz, 1039 Hz, 1040 Hz, 1041 Hz, 1042 Hz, 1043 Hz, 1044 Hz, 1045 Hz, 1046 Hz, 1047 Hz, 1048 Hz, 1049 Hz, 1050 Hz, 1051 Hz, 1052 Hz, 1053 Hz, 1054 Hz, 1055 Hz, 1056 Hz, 1057 Hz, 1058 Hz, 1059 Hz, 1060 Hz, 1061 Hz, 1062 Hz, 1063 Hz, 1064 Hz, 1065 Hz, 1066 Hz, 1067 Hz, 1068 Hz, 1069 Hz, 1070 Hz, 1071 Hz, 1072 Hz, 1073 Hz, 1074 Hz, 1075 Hz, 1076 Hz, 1077 Hz, 1078 Hz, 1079 Hz, 1080 Hz, 1081 Hz, 1082 Hz, 1083 Hz, 1084 Hz, 1085 Hz, 1086 Hz, 1087 Hz, 1088 Hz, 1089 Hz, 1090 Hz, 1091 Hz, 1092 Hz, 1093 Hz, 1094 Hz, 1095 Hz, 1096 Hz, 1097 Hz, 1098 Hz, 1099 Hz, 1100 Hz, 1101 Hz, 1102 Hz, 1103 Hz, 1104 Hz, 1105 Hz, 1106 Hz, 1107 Hz, 1108 Hz, 1109 Hz, 1110 Hz, 1111 Hz, 1112 Hz, 1113 Hz, 1114 Hz, 1115 Hz, 1116 Hz, 1117 Hz, 1118 Hz, 1119 Hz, 1120 Hz, 1121 Hz, 1122 Hz, 1123 Hz, 1124 Hz, 1125 Hz, 1126 Hz, 1127 Hz, 1128 Hz, 1129 Hz, 1130 Hz, 1131 Hz, 1132 Hz, 1133 Hz, 1134 Hz, 1135 Hz, 1136 Hz, 1137 Hz, 1138 Hz, 1139 Hz, 1140 Hz, 1141 Hz, 1142 Hz, 1143 Hz, 1144 Hz, 1145 Hz, 1146 Hz, 1147 Hz, 1148 Hz, 1149 Hz, 1150 Hz, 1151 Hz, 1152 Hz, 1153 Hz, 1154 Hz, 1155 Hz, 1156 Hz, 1157 Hz, 1158 Hz, 1159 Hz, 1160 Hz, 1161 Hz, 1162 Hz, 1163 Hz, 1164 Hz, 1165 Hz, 1166 Hz, 1167 Hz, 1168 Hz, 1169 Hz, 1170 Hz, 1171 Hz, 1172 Hz, 1173 Hz, 1174 Hz, 1175 Hz, 1176 Hz, 1177 Hz, 1178 Hz, 1179 Hz, 1180 Hz, 1181 Hz, 1182 Hz, 1183 Hz, 1184 Hz, 1185 Hz, 1186 Hz, 1187 Hz, 1188 Hz, 1189 Hz, 1190 Hz, 1191 Hz, 1192 Hz, 1193 Hz, 1194 Hz, 1195 Hz, 1196 Hz, 1197 Hz, 1198 Hz, 1199 Hz, 1200 Hz - Lademaschine: 5 W
Kundendienstbesprechungen Die Kundendienstbesprechungen sind lang und werden ein eingehendes technisches Gespräch gefordert. Die folgenden Situationen führen zum falschen Bereich: - Unzureichende Verwendung des Produkts - Bedienungsanleitung - Physische Beschädigung	

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Microphone head
Microfonkopf
Glossy reflective Microfonkopf
Glänzender Mikrofonkopf
Stem Speaker
Stamm-Lautsprecher
Glossy stem
Glänzender Stamm
Micro Control Keyboard
Mikrofonkontrolltastatur
Microphone
Mikrofon
Microphone boom
Mikrofonbohrer
Micro input / output
Mikro
Microphone input / output
Mikrofon-Eingang / -Ausgang
Microphone output / input
Mikrofon-Ausgang / -Eingang
Power
Leuchte
Light
Leuchte
Wakel
Wakel
Wakel
Wakel
Wakel
Wakel

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FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.