

尺寸:288X124mm

S7 User Guide		S7 User Guide IR light MIC Front Camera Loudspeaker SIM Card 1 SIM Card 2 Flash Back Camera Navigation key Function Key Answer Key Function Key Power On/Off type-C MIC			Basic Info <table><tr><td>Model</td><td>S7</td></tr><tr><td>Screen Size</td><td>2.8 inches</td></tr><tr><td>Screen Resolution</td><td>480*640</td></tr><tr><td>IR</td><td>Built-in IR</td></tr><tr><td>Battery Capacity</td><td>2120mAh</td></tr><tr><td>Charge Input</td><td>DC5V-1.5A</td></tr><tr><td>Height</td><td>133.2mm</td></tr><tr><td>Width</td><td>5.25inches</td></tr><tr><td>Thickness</td><td>2.12inches</td></tr><tr><td></td><td>10.4mm</td></tr><tr><td>Bluetooth</td><td>0.40inch</td></tr><tr><td>Audio</td><td>Support</td></tr><tr><td>WI-F1 Hotpot</td><td>Single Channel</td></tr><tr><td>Frequency Band</td><td>Support</td></tr><tr><td></td><td>2G/3G/4G</td></tr></table> Important Safety Infor · Please read all safe guidelines before use for important information on the safety. · Use any unapproved or incompatible batteries or chargers may cause a risk of fire, explosion, or other hazards. · Always use between 0°C (32° F) -35° C (95 °F) for optimal performance and storage of the device and spare parts between 20°C (68°F) -45°C (113°F) when not be used. The device with a hot or cold battery may not work temporarily. · Use the original battery otherwise any replacement may cause explosions. And must follow the instructions to deal with dead battery. · Please use the authorized charger otherwise it will cause leakage, fire or damages. · When done, unplug the charger from the phone, then unplug from the wall outlet. Do not charge consistently over 12 hours. · Do not dispose batteries as household waste. Any uncertain process will cause a fire or explosion. Obey local regulations. Recycled when possible.		Model	S7	Screen Size	2.8 inches	Screen Resolution	480*640	IR	Built-in IR	Battery Capacity	2120mAh	Charge Input	DC5V-1.5A	Height	133.2mm	Width	5.25inches	Thickness	2.12inches		10.4mm	Bluetooth	0.40inch	Audio	Support	WI-F1 Hotpot	Single Channel	Frequency Band	Support		2G/3G/4G
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· Do not dismantle, cut, crush, bend, puncture, or otherwise damage the battery in any way. If there have extreme expansion, do not use it anymore. (1) Do not short connect the battery metal contact, resulting in short circuit danger, to avoid personal injury such as burns caused by overheating battery. (2) Do not put in a high temperature environment, an overheated battery may cause an explosion; (3) Do not dismantle, hit, crush battery, to avoid the leakage, overheat or explosion. (4) Do not dispose of batteries in a fire as they may explode. (5) Do not continue to using the battery with severe bulge. · Place the devices in a dry environment. · Do not repair any device by yourself. If you think the device is damaged, take it to a service centre or your phone dealer before keeping using. · When connect with other devices, please follow the user manual strictly.		Safety Warning Upgrading the system in other ways may cause device failure or even data loss. To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your device near your ear while the loud speaker is in use.	· Please consult doctor and medical device manufacturer before use. · Obey all instructions to turn off the device when flying. · Please do not use the device when you're driving. · Do not use the device outside when there have thunderstorms. · Do not take a call when charging. · Do not use the device in high moisture area like bathroom, any improperly use may cause accidents. · Obey all instructions in restricted areas.	Special Warning · Pacemaker, Cochlear implant and other medical equipment will be interfered by the radio wave created by device. Please consult doctor or medical device manufacturers before using this device. To avoid potential interference, manufacturers of implanted medical devices recommend a minimum separation of 15.3 cm (6 inches) between a wireless device and the medical device.	FCC Caution Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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, (2) this device must accept any interference received, including interference that may cause undesired operation.	This Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through period-ic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regard-less of age or health. FCC RF Exposure Information and Statement the, SAR limit of USA (FCC) is1.6W/kg averaged over one gram of this Device has been tested against this SAR limit. SAR information on this can be viewed on-line at http://www.fcc.gov/oet/ea/fccid/. Please use the device FCC ID number for search. This device was tested for typical operations 10mm from the body. To maintain compliance with FCC RF exposure requirements, 10mm separa-tion distance should be maintained to the user's bodies 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 instal-lation. 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. 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.																													