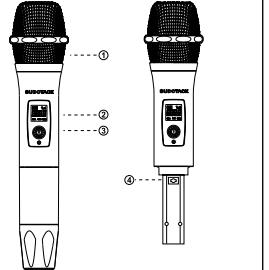
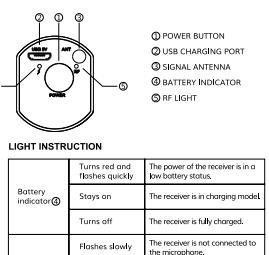
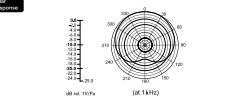
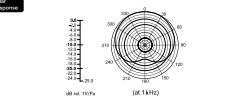
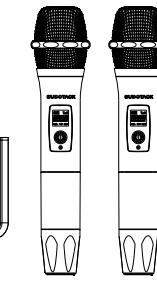


85*120mm

ACCESSORIES	INSTRUCTIONS	INSTRUCTIONS	DESCRIPTION				
 Wireless Receiver*1  Microphone*2  Anti-slip Rings*2  Foam Covers*2  USB Cable*1 -01-	 ① Microphone head Section: Including Microphone Cover Net and Microphone Cartridge Module. ② Display Screen: Display working channels, battery power, frequency. ③ Switch button: Press for 3 seconds on/off the microphone. ④ Frequency adjust button. -02-	 ① Microphone ② Receiver LIGHT INSTRUCTION <table border="1"> <tr> <td>Battery indicator</td> <td>Turns red and flashes quickly The power of the receiver is in a low battery status. Stays on The receiver is in charging mode. Turns off The receiver is fully charged.</td> </tr> <tr> <td>RF light</td> <td>Flashes slowly The receiver is not connected to the microphone. Stays on The receiver and microphone are successfully connected. Flashes quickly The receiver and microphone are successfully connected, and the microphone is transmitting audio signals.</td> </tr> </table> -03-	Battery indicator	Turns red and flashes quickly The power of the receiver is in a low battery status. Stays on The receiver is in charging mode. Turns off The receiver is fully charged.	RF light	Flashes slowly The receiver is not connected to the microphone. Stays on The receiver and microphone are successfully connected. Flashes quickly The receiver and microphone are successfully connected, and the microphone is transmitting audio signals.	<p>The SUDOTACK SWP-A20 is an easy-to-use wireless handheld microphone set. And setup is a snap, thanks to automatic frequency management and remote synchronization. A maximum operating range of 200 feet, and up to 6 hours of use on a single set of batteries. It can use up to 15 systems. The SUDOTACK SWP-A20 is a great handheld wireless microphone for singers, presenters, and hosts.</p> <p>FEATURES</p> <ul style="list-style-type: none"> True diversity and up to 15 compatible channels in a stable UHF band Durable metal-encased receiver Handheld transmitters pair with the receiver automatically for easy setup Front display screen for keeping an eye on your signal presence, signal strength, and battery life Built-in volume buttons allow you to adjust sound levels Maximum operating range of 200 feet <p>Model: SWP-A20</p> <p>Technical Support: Support@sudotack.com www.sudotack.com</p> <p></p> <p>-04-</p>
Battery indicator	Turns red and flashes quickly The power of the receiver is in a low battery status. Stays on The receiver is in charging mode. Turns off The receiver is fully charged.						
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TRANSMITTER SPECIFICATION	RECEIVER SPECIFICATION	NOTES	SUDOTACK																																										
<table border="1"> <tr><td>Microphone Core</td><td>Dynamic</td></tr> <tr><td>Frequency Response</td><td>50Hz-16kHz</td></tr> <tr><td>Polar Pattern</td><td>Cardioid</td></tr> <tr><td>Output Impedance</td><td>600Ω</td></tr> <tr><td>Sensitivity</td><td>-52dB±1.5dB</td></tr> <tr><td>S/N Ratio</td><td>95dB</td></tr> <tr><td>Input Sample Rate</td><td>48kHz</td></tr> <tr><td>Bit Rate</td><td>24bit</td></tr> <tr><td>THD+N</td><td>0.05%</td></tr> </table> WORKING PARAMETERS <table border="1"> <tr><td>UHF Carrier frequencies</td><td>902.8MHz-926.8MHz</td></tr> <tr><td>Modulation bandwidth</td><td>800kHz</td></tr> <tr><td>Channel Number</td><td>30</td></tr> <tr><td>Maximum operating range</td><td>200ft</td></tr> </table> -05-	Microphone Core	Dynamic	Frequency Response	50Hz-16kHz	Polar Pattern	Cardioid	Output Impedance	600Ω	Sensitivity	-52dB±1.5dB	S/N Ratio	95dB	Input Sample Rate	48kHz	Bit Rate	24bit	THD+N	0.05%	UHF Carrier frequencies	902.8MHz-926.8MHz	Modulation bandwidth	800kHz	Channel Number	30	Maximum operating range	200ft	<table border="1"> <tr><td>Operating temperature</td><td>0°C to +55°C</td></tr> <tr><td>Battery capacity</td><td>1500mAH</td></tr> <tr><td>Output interface</td><td>6.35mm</td></tr> <tr><td>Power supply interface</td><td>MicroUSB</td></tr> <tr><td>Supply voltage</td><td>DC 5V</td></tr> <tr><td>Supply current</td><td>500mA</td></tr> </table> SPECIFICATIONS <table border="1"> <tr><td>Frequency Response</td><td></td></tr> <tr><td>Polar Response</td><td></td></tr> </table> -06-	Operating temperature	0°C to +55°C	Battery capacity	1500mAH	Output interface	6.35mm	Power supply interface	MicroUSB	Supply voltage	DC 5V	Supply current	500mA	Frequency Response		Polar Response		<p>FCC Statement</p> <p>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.</p> <p>Caution: This equipment has not been tested to FCC part 15B limits. The user is responsible to make sure the device complies with FCC part 15B limits. If the device does not comply with FCC part 15B limits, it is illegal to use the device.</p> <p>Caution: This equipment has not been tested to FCC part 15B limits. The user is responsible to make sure the device complies with FCC part 15B limits. If the device does not comply with FCC part 15B limits, it is illegal to use the device.</p> <p>NOTES</p> <ul style="list-style-type: none"> When using this device, keep it away from water. Use the device in ventilated environment, keep it away from fire. Since it's a wireless device, please keep it away from other interfering sources. Don't take apart the device. Please use the standard power supply, high voltage may damage the device. Please place the used batteries into the recycle bin, don't litter them. -07-	 USER MANUAL Wireless Microphone
Microphone Core	Dynamic																																												
Frequency Response	50Hz-16kHz																																												
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