

G20 Smart Audio Glasses

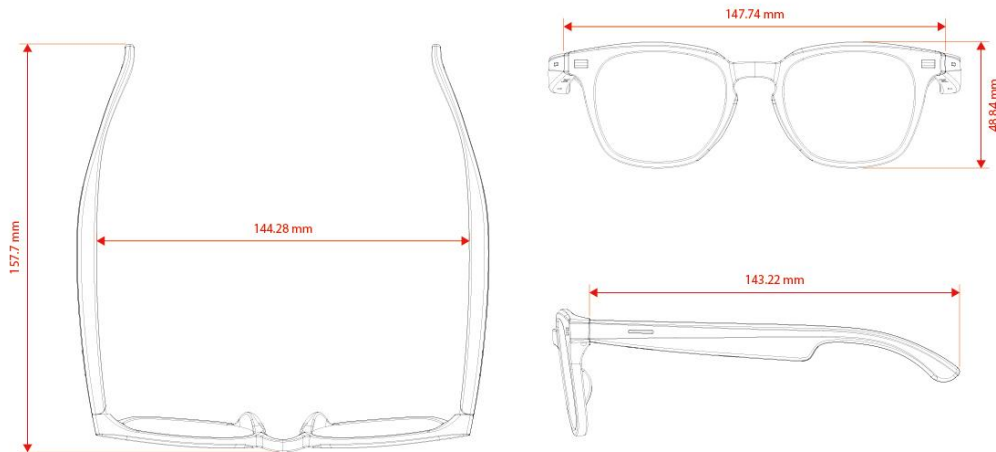
Product Specification



1、 Product Parameters

Serial No.	Item	Description
1	Product Model	G20
2	Product Material	PC Temples + TR Frame + PC Lenses
3	Bluetooth Solution	AB5656C3
4	Bluetooth Version	V5.4+EDR
5	Frequency Range	2402-2480MHZ
6	Transmission Power	Class2
7	Bluetooth Supported Protocols	HFP/HSP/A2DP/AVRCP
8	Transmission Range	10-15 METER
9	Music Playback Time	Approx. 5 hours
10	Call Time	Approx. 4.5 hours
11	Waterproof Rating	IPX4
12	Charging Voltage	USB DC5V
13	Charging Time	1.5-2H
14	Standby Time	130 H
15	Battery Capacity	3.7V/80mAh*2
16	Weight	35g

2、Product Dimensions



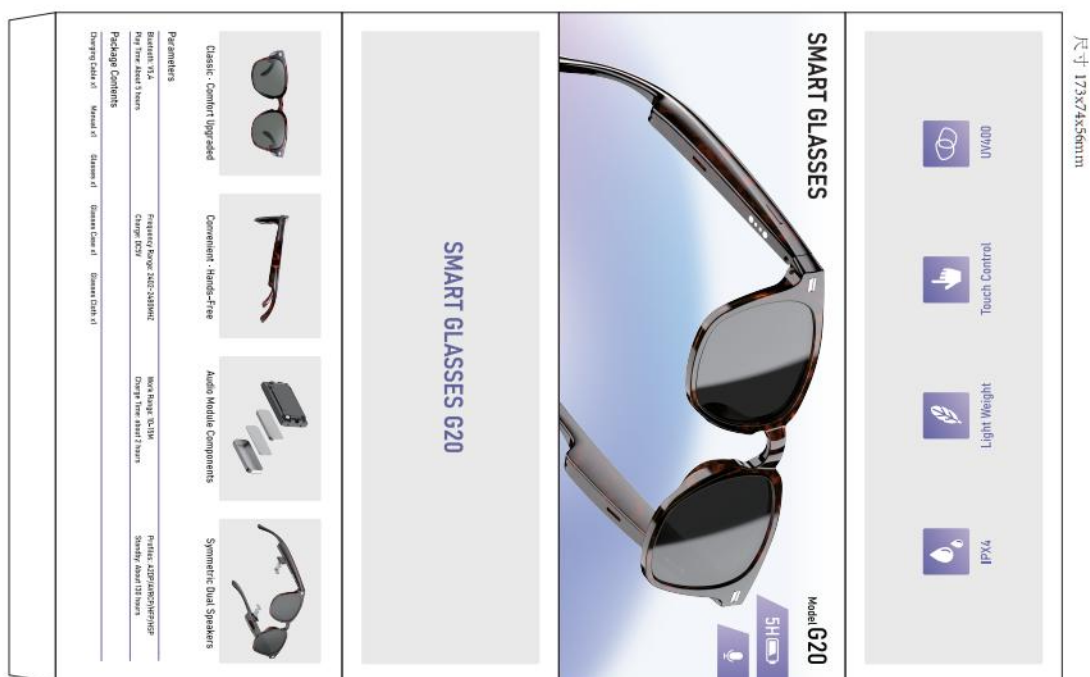
3、Product UI Definition

Serial No.	Function	Description	Voice Prompt
1	Power on	Long press for 2 seconds to power on in shutdown state, red and blue LEDs flash rapidly alternately with voice prompt "Power on"; automatically enter pairing mode after power on	Power on
2	Power off	Long press either side for 5 seconds to power off in power-on state, red light stays on for 1 second (left and right earphones power off synchronously)	Power off
3	Play/Pause	Double tap the left/right touch area	
4	Previous Track	Triple tap the left touch area	
5	Next Track	Triple tap the right touch area	
6	Volume +	Single tap the right touch area	Beep beep
7	Volume -	Single tap the left touch area	Beep beep
8	Clear Pairing Information/Reset	Long press the touch area for 10 seconds in shutdown state, then the blue light flashes 3 times rapidly and powers off again after flashing	
9	SIRI Function	Long press either left or right temple for 2 seconds, activate SIRI after a beep prompt	Beep

Serial No.	Function	Description	Voice Prompt
10	Pairing Mode	<p>1. The earphones automatically pair with each other (TWS) after power on; the main earphone's blue light flashes alternately and the secondary earphone's blue light flashes slowly when TWS pairing is successful</p> <p>2. The main earphone's blue light flashes slowly and the secondary earphone's light turns off after connecting to a mobile phone</p>	Pairing
11	Bluetooth Connection Successful	Click to connect the Bluetooth glasses on the mobile phone	your phone is connected
12	Multi-mobile Phone Connection	If paired with multiple mobile phones without unpairing, the Bluetooth glasses will prioritize connecting to the most recently connected one. It can connect to another mobile phone after disconnecting from the current one, and only one mobile phone is allowed to connect at a time	your phone is connected
13	Audio Channel	Left channel on the left earphone, right channel on the right earphone	
14	Disconnection Timeout	Automatically power off 5 minutes after power on without Bluetooth connection, or 5 minutes after the mobile phone disconnects from Bluetooth; automatically enter pairing mode after disconnection;	your phone is disconnected /power off
15	Low Battery Alarm Test	Alarm at 3.3V, power off at 3.1V, voice prompt "battery low" for low battery alarm, the alarm interval is 30 seconds, and the red light flashes twice every 5 seconds	battery low
16	Standby	Enter standby mode 1 minute after music pauses, blue light turns off in standby (can be activated by lightly touching the touch point in standby)	
17	Power On Prohibition During Charging	Cannot power on while charging	
18	Music Playback	The lights of the main and secondary earphones turn off when playing music after Bluetooth connection	

Serial No.	Function	Description	Voice Prompt
19	TWS Pairing	Automatic TWS pairing after power on	
20	Factory Volume	Default volume is 80%	
21	Answer Call	Single tap the right temple touch area	incoming call
22	Reject Call	Single tap the left temple touch area	
23	Hang Up Call	Single tap any function key to hang up the current call	
24	Answer Incoming Call During a Call	Single tap the touch point to answer a new incoming call and hang up the current one during a call	Beep beep

4,Product Packaging and Packing Parameters



G20 Packaging Parameters	
N.W of Single Product	35g
G.W of Single Product	To be determined
Color Box Size	173*74*56mm
Packing Carton Size	To be determined
Packing Quantity	50 pairs per carton
N.W of Whole Carton	To be determined
G.W of Whole Carton	To be determined