

03/08/2026 08:37:31 Headphones/Headset

GL

Sub-Category	
Trial Model Code	
Model Code	
Specification Code	
Sales Area	
Status	
Update Date	

*Tentative value is expressed in red character

[SPECIFICATIONS]

Web

General Features(Headphone)	Headphone Style	N
	Headphone Type	Y
	Driver Unit	Y
	Wearing Style	Y
	Weights (Approx.) *excl.cable erights	Y
General Features(Active Headphones)	Volume Control	Y
	DSEE	Y
	Batteries	N
	Battery Charge Time	N
	Quick Charging(10min charge/more than 60min playback time)	N
	Playback time(Quick Charging)	N
	Battery Charge Method	Y
	Battery Life(continuous music playback time)	Y
	Battery Life(continuous communication time)	Y
	Battery Indicator (charge indication)	N
	Battery Indicator (working indication)	N
	Power Consumption	N
	Main unit operation	N
	Main unit operation – BT	N
	Main unit operation – Play/Pause	N
	Main unit operation – Volume Control	N

[illegible]

Headphones/Headset
WH-CH530
CE7
EU
Final
2026-06-22

Wireless Headband
Closed
30mm
On Ear
Approx. 150g
Yes
Yes
DC 3.85 V: Built-in lithium-ion rechargeable battery
Approx. 3 hours
Yes
3 min charge, play up to approx. 1.5 hr
USB
Max. 55 hours
Max. 35 hours
Orange LED
Blue LED, Orange LED
1.6W
Yes
Yes
Yes
Yes

	Main unit operation – Forward/Rewind	N
	Main unit operation – Hands-free Answer/End	N
	Main unit operation – Voice Assist Function (Google™)	N
	Main unit operation – Battery level	N
application	Sound Connect (Headphones Connect)	N
	F/W Update	N
	Battery level indicator	N
	Color/series information is provided on the main unit firmware	N
	Displays the communicating Codec (Plugin)	N
	META information of song/ Play•Pause/Forward•Rewind/Volume Control	N
	EQ Preset selection	N
	EQ customize	N
Sound Connect(HPC) Supported Function (Setting)	Device Currently Being Connected	N
	Equalizer	N
	Now Playing	N
	360 Reality Audio Setting	N
	DSEE	N
	Notification & Voice Guide	N
Sound Connect(HPC) Supported Function (Indication)	Battery Level Indication	N
	DSEE. DSEE HX. DSEE Extreme status indication	N
	Connected Codec Indication	N
	Background Fill Corresponding to Headphone Color	N
Sound Connect(HPC) Supported Function (Others)	Firmware Update	N
	Upload set operation log	N
	Easy Pairing	N
	Power Off	N
	Help based on headphone status	N

[illegible]

[illegible]

Sound Connect(HPC) Tutorial Content	Operating the Play Control Button	N
Bluetooth	Bluetooth® Core Version	Y
	Frequency Range	Y
	Interface	Y
	Supported Audio Format(s)	Y
	Supported Content Protection	Y
	Frequency Range(A2DP)	Y
	Multi Pairing	N
	Multi Point	N
	Manual Pairing	N
	Initial Automatic Pairing	N
	Google Fast Pair	N
	Sound Connect(Headphones Connect) Easy Pairing	N
Voice Guidance	Voice Guidance	N
	Initial Language	N
	Voice guidance deactivation	N
	Voice guidance language switching	N
	Battery Indicator (charge indication)	N
	Battery Indicator (working indication)	N
Voice Assist Function	Siri	N
	Google Assistant	N
Call Function	HD Voice	N
	Echo Cancellation	N
	Noise Supression	N
	SideTone	N
Supplied Accessories	USB Cable	Y
	Warranty Card	N
	Reference Guide(New)	N
Package	Serial Nr	N
	Individual Package Dimension(Length) cm	N
	Individual Package Dimension(Width) cm	N
	Individual Package Dimension(Height) cm	N
	Individual Package Weight(kg)	N
	Master Carton Qty	N
	Master Carton Length (cm)	N
	Master Carton Width (cm)	N
	Master Carton Height (cm)	N
	Master Carton Weight (kg)	N

[illegible]

Yes
BLUETOOTH Specification Version 6.0
2.4 GHz band (2.400 0 GHz – 2.483 5 GHz)
A2DP, AVRCP, HFP, HSP
SBC, AAC, LC3
SCMS-T
20Hz–20,000Hz(44.1kHz sampling)
Yes
Yes
Yes
Yes
Yes
Yes
Yes
English
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
WH-CH530 : Not included , WH- CH535 : Included
No
Yes
Yes
17.1
4.5
22.9
0.324
4
19.4
18.5
23.5
1.485

battery Info(headphones)	(Battery1) How is the lithium battery packaged	N
	(Battery1) Energy Content (Wh) (X.XXXWh)	N
	(Battery1) Battery Voltage (V) (X.XV)	N
	(Battery1) Discharge Capacity (mAh) (X.XXXmAh)	N
Eco and Energy Saving	Power Consumption (Off Mode)	N
	Power Consumption (Standby Mode / Low Power Mode)	N
	Power Consumption (Networked Standby Mode) – Terminals	N
	Off Mode / Standby Mode / Low Power Mode Activated	N
	Networked Standby Mode Activated – Terminals	N
	Wireless Network(s) On/Off Switch	N
	Technical characteristics of the AC adaptor that can be used with the product	N

[illegible]

Laminate
1.45 Wh
3.85V
375mAh
not available
0.5 W
2.0 W (Bluetooth® function, all terminals and networks connected)
When this product is connected to the AC adaptor, it immediately enters low power mode after charging is completed.
This product enters networked standby mode immediately after the audio playback is stopped.
not available
A commercially available USB AC adaptor capable of supplying an output current of 0.5 A (500 mA) or more.