



26H
combined
runtime¹



Voice control
Compatible with Google
and Siri voice assistants



IPX4 water-resistant



Backlit LED
display



True Wireless Stereo
(TWS) & Bluetooth®
v5.4 compatible

EdgeBuds Ultra

Hybrid Active Noise Cancelling TWS earbuds with ENC microphone

HYBRID ACTIVE NOISE CANCELLING



KTE-850BK



Hybrid ANC
and multi-mode



KTE-850WH

Silence the world outside. Amplify yours.

I get it—life's noisy, and sometimes you just need a break. That's where these Hybrid Noise Cancelling TWS earbuds come in. With cutting-edge ANC tech that blocks up to 40dB of unwanted noise, you can dive into your music, podcast, or meeting like never before. Feeling social? Flip to Transparency mode and stay tuned into the world around you without pausing the vibe.

Calls? Crystal-clear, even on busy streets, thanks to ENC mics that handle the chaos for you. With 20 hours of total playtime, these earbuds are your all-day (and night) sidekick, whether you're hitting the gym, dodging raindrops (hello, IPX4 waterproofing), or chatting nonstop with your BFs or your new AI guru like it's NBD—Gosh, so many acronyms!

Oh, and the smart touch controls? They make life way easier—just tap and go. Seriously, these buds are a vibe. Turn down the noise, turn up you.

Highlights

- Hybrid Active Noise Cancellation (ANC) with up to 35-40dB NRR (noise reduction rating). This Hybrid ANC technology uses both external and internal microphones to capture and filter out the ambient noises that surround you on a wider range of frequencies, providing a more immersive noise-canceling experience that helps you tune out of the hustle and bustle and into your personal soundscape.
- Two noise control modes: "ANC on" mode to block out unwanted external noise and help you concentrate, and "Transparency" mode to stay alert to what's happening around you while listening to music or answering a call, without having to take off your earbuds.
- Environmental Noise Cancelling (ENC) microphone with up to 40-45dB NRR to effectively pick up and filter out unwanted background noise, ensuring crisp voice transmission during important calls, conferencing or virtual meetings even in bustling environments.
- Up to 20 h of combined total runtime¹ with ANC on (5.7 h of earbud runtime², multiplied by 3.5 full recharge cycles) to enjoy almost a whole day of music playback and calls.
- Powerful 13 mm drivers with a wide range of low, mid and high frequencies that provide high-quality sound with more than enough depth, brilliance and clarity to perceive even the subtlest flourishes in your favorite songs.
- Smart Touch Multifunction control button with Smart Touch technology on each earbud to manage all key functions with a simple tap.
- Compatible with Google and Siri voice assistants for hands-free music playback and call management.
- IPX4 waterproof rating, so you can listen to music while you work out or keep moving even in the rain with complete confidence.

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KTE-850



Technical specifications

General		KTE-850
Type		TWS earbuds with Hybrid ANC & ENC
Form factor		In-ear
Chipset		AC7003D4
Special features		- Hybrid Active Noise Cancellation (35-40dB NRR) - Built-in microphone with Environmental Noise Cancellation (ENC) technology (40-45dB NRR) - Smart Touch - Compatible with Siri and Google voice assistants - Charging case with backlit LED screen indicating battery level - IPX4 water resistance rating
Earbuds speakers		
Driver size		13 mm
Impedance		32Ω
RMS power output		20mW
Frequency response		20Hz-6kHz
Sensitivity		116±3 dB
THD		THD: <3% @1000Hz to 1mW
Microphone		
Form factor		Built in
Directivity		Omni-directional
Frequency response		20Hz-10kHz
Impedance		400Ω
Sensitivity		-38±1dB
Connectivity		
Connection type		Wireless compatible with Bluetooth® v5.4+BR+EDR+BLE
Bluetooth® decoding mode		Supports MP2, MP3, WMA, APE, FLAC, AAC, MP4, M4A, WAV, AIF, AIFC audio decoding
Profiles supported		Supports A2DP, AVCTP, AVDTP, AVRCP, FSP, HFP
Wireless RF frequency		2.4GHz-2.480GHz
Wireless range ³		33 ft
Battery		
Battery type (material)		Lithium Polymer battery
Charging case battery capacity		500mAh
Single earbud battery capacity		50mAh
Charging connection type		USB-C® charging port (charging case)
Wired charging rate		DC5V/1A, 5W
Charging case + earbuds total charging time		Approx. 2 h
Earbud only battery charging time		1.5 h
Charging case only battery charging time		2 h
Charging case cycles before battery runs out		3.5 cycles
Battery runtime per cycle		Up to 5.7 h (at 50% volume with ANC on) ¹ Up to 7.5 h (at 50% volume with ANC off) ¹
Earbuds total runtime (including charging cycles)		Up to 26 h ²
Battery standby time		300 h
Other specifications		
Product dimensions		1.88 x 2.40 x 0.98 in
Product weight		1.41 oz
Charging cable type & length		19.68 in USB-C® charging cable
Package contents		TWS earbuds with charging case; spare silicone ear tips (sizes S, M & L); USB-C® charging cable; user manual
Warranty		One year

(1) Up to 7.5 h of earbuds battery life per charging cycle (3.5), for an estimated total of 26 h of combined battery life with ANC off at 50% volume. With ANC on, they last up to 5.7 hours per charge cycle, for a combined total of 20 hours.

(2) Depends on volume level and type of files played.

(3) Wireless range calculation is based on an area free of obstacles and interference and within line of sight between devices.

NOM

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