

Mu7 Noise Cancelling Over-ear Wireless Headphones



Sound by KEF. Design by Ross Lovegrove.

The KEF Mu7 Noise Cancelling Over-ear Wireless Headphones deliver premium sound quality coupled with the ease of wireless listening. For these extraordinary headphones, KEF has once again collaborated with visionary designer Ross Lovegrove; a relationship that started with the incredible Muon loudspeakers, through Muo Bluetooth speakers and now the Mu headphones. Tuned by the KEF engineering team, Mu7 delivers pristine, high-resolution sound on the go, and thanks to Smart Active Noise Cancellation and intuitive controls you'll never miss a beat.

KEF's signature pure and accurate sound

The acoustics are custom tuned by KEF engineers to bring consistent voicing on the move, allowing you to hear every note, every word, every detail. Qualcomm® aptX™ HD technology delivers up to 24bit/48kHz for a truly high-resolution audio experience, where every nuance and subtlety of the recording is revealed in all its glory. In each of the curvaceous closed-back earcups sits a 40mm full range dynamic driver, the diligent design and tuning of which has been undertaken by our engineering team. The result is an incredibly engaging listen, where each and every aspect of your favourite music is delivered in a pristine performance.

All day, any way

Smart Active Noise Cancellation

The audio performance of Mu7 benefits from the introduction of the Smart Active Noise Cancellation technology. This sophisticated system uses multiple filters to capture the environmental noise around the headphones and applies a specialised noise cancelling algorithm that targets certain frequencies depending on the type of environment. It focuses the processing on the relevant frequencies and automatically adjusts the noise cancellation to be much more effective and makes the listening experience unique depending on the surroundings. Smart Active Noise Cancellation provides a major improvement over standard one-size-fits-all versions, ensuring that your noise cancellation experience is consistently effective and never gets in the way of the music.

All-day listening experience

The Mu7 frees you from the tyranny of wires thanks to reassuringly stable, latency free Bluetooth 5.1 connectivity. It supports multiple codecs for maximum compatibility and sound quality. A high-capacity, quick-charge battery ensures the Mu7 headphones stay the distance for up to 40-hour use even with Bluetooth and Smart Active Noise Cancellation engaged, with a fast-charging feature that delivers 8 hours of use from only 15 minutes of charging. There is also a 3.5mm audio connection if a wired connection is preferred and for those who want to unlock the uncompressed high-resolution playback from their compatible phones and dedicated headphone DAC/amplifiers.

Comfort and ease

Ergonomic design

Mu7's precision-engineered aluminium construction is the result of in-depth analysis to develop a design that provides the highest level of comfort to most people. Strong, lightweight and durable, KEF's engineers have ensured that the headband's clamping force delivers an ideal acoustic seal, but without placing too much pressure on your ears.

The leatherette memory foam ear pads mould to the shape of your head, creating a comfortable seal that helps shut out external noise, improving both passive and active noise cancellation and bass response. A clever swivel point just above the earcups allows the Mu7 headphones to be rotated to lie flat, perfect for storing in carry-on luggage, a briefcase or the pouch that comes in the box.

Summary of features

- Smart Active Noise Cancellation monitors the surroundings and eliminates external noise under different environments
- 40mm full range dynamic driver engineered to reveal the smallest details of your favourite music
- High-resolution sound up to 24bit/48kHz via Qualcomm® aptX™ HD codec
- Bluetooth 5.1 for exceptionally stable connections with both iOS and Android devices
- Intuitive touch control of music and calls with simple swipes and taps
- Ergonomic design for comfort and fit
- Precision-engineered aluminium frame
- Breathable leatherette memory foam ear cushions
- Clear Voice Capture (cVc) for clear voice calls
- Fold flat for easy carrying and storage
- Up to 40-hour use at full charge (Bluetooth and ANC enabled)
- Fast charging of 15 mins for 8-hour use
- Available in Silver Grey and Charcoal Grey



Complete, intuitive control

In use, the capacitive touchpad on the right earcup allows you to answer calls, skip tracks, adjust the volume, activate Voice Assistant and more, through a series of intuitive taps and swipes. If you use the Mu7 for making phone calls, the Clear Voice Capture (cVc) technology helps to create a better environment for hands-free conversations by isolating your voice and reducing other sounds picked up on the microphone, delivering you crystal clear voice calls no matter where you go.

Design by Ross Lovegrove

Renowned for his innovative approach and flowing, sculptural forms, Ross Lovegrove brings a new dimension to sound. Through design that embraces both beauty and technological ingenuity, Lovegrove's ongoing collaboration with KEF is an exercise in aesthetic and engineering excellence. The result is a pure and clean look, that complements KEF's design philosophy. But great design is about more than style, and the Mu7 headphones are blessed with build quality and ergonomics to match.



Silver Grey



Charcoal Grey

Specifications

Model	Mu7
Speaker drivers	40mm
Frequency range	20-20000Hz
Max power output	15mW
Bluetooth	5.1
Codec	SBC, AAC, aptX, aptX HD
Bluetooth power	Class 2
Bluetooth range	10m
Bluetooth frequency	2.402GHz-2.48GHz
Li-ion rechargeable battery	1100mAh
Battery play time	40 hrs (BT + ANC on)
Fast charging for 15 mins	8 hrs battery play time
Dimension (H x W x D)	199 x 153 x 89mm
Weight	309g
Operating temperature	-10°C to 45°C
Power input	DC 5V 900mA

In the box

- Mu7 Noise Cancelling Over-ear Wireless Headphones
- USB-C charging cable
- 3.5mm audio cord
- Flight adapter
- Carrying pouch
- Quick start guide, warranty



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