

COMMAND 130 Series

In high-pressure environments, whether in General Aviation cockpits or demanding C3 and Air Traffic Control settings, the COMMAND 130 ensures safe and clear communication. Its closed ear cups deliver excellent passive noise attenuation, making it ideal for loud operational conditions.



Critical Communications
Always in control

Key Features

Stay focused with noise reduction

Comfortable over ear headset with closed cups provides passive noise attenuation of up to 40 dB

Clear communication with EPOS Voice™ technology

Voice enhancing technology with ultra noise-canceling microphone for excellent voice pickup, transmission, and reception on calls

Personalize your solution

With a wide range of EPOS microphones, cables, connectors, and PTT switches, you can easily customize your headset to suit your requirements

Choose your wearing style

Flexible boom arm allows for left or right wear, adjustable headband, and soft leatherette earpads for all-day comfort

Control volume easily

Effortlessly control volume with the intuitive built-in volume control on the ear cup



Additional benefits & features



Dual communication sources

Choose mono or stereo with simple switching between two communication sources



Protect your investment

Ensure long-term reliability and performance with EPOS 5-year warranty and repair-service



Reduce acoustic brain fatigue

Designed to provide the best conditions for your brain in noisy environments

Product data

Product	HME 130 Art. no. 1001342	HME 130 C3 Art. no. 1001343
General		
Wearing style	Double-sided, over-ear	Double-sided, over-ear
Ear pad material	Leatherette	Leatherette
Cable length	1.5 m 59.05 in	1.85 m 72.83 in
Connector/cable termination	5.25 mm jack plug microphone 6.35 mm jack plug headset	Open end, pre-tinned cable
Length boom arm	21 cm 8.27 in	21 cm 8.27 in
Warranty	5 years	5 years
Microphone		
Microphone technology	Electret	Electret
Acoustical principle	Noise-cancelling, bi-directional	Noise-cancelling, bi-directional
Sensitivity	40mV/Pa +-3 dB @ 1 kHz	40mV/Pa +-3 dB @ 1 kHz
Frequency response	160 Hz - 10 kHz	160 Hz - 10 kHz
Recommended load resistance	220 Ω	220 Ω
Speaker		
Acoustical principle	Closed, circumaural	Closed, circumaural
Passive damping	40 dB @ 1 kHz	40 dB @ 1 kHz
Frequency response	60 Hz - 17 kHz	60 Hz - 17 kHz
Sensitivity, re. 1V	104 dB @ 1 kHz	104 dB @ 1 kHz
Max sound pressure	120 dB	120 dB

Product variants

Product	Description	Whats in the box	Headset weight	EAN code	UPC code
HME 130 Art. no. 1001342	Double-sided Electret microphone Dual jack plug for microphone and headset	Headset, protection pouch, microphone wind screen, cable clip, quick guide, and safety guide.	450 g 15.87 oz	57 1470801172 9	8 4006441152 3
HME 130 C3 Art. no. 1001343	Double-sided Electret microphone Open end, pre-tinned cable		450 g 15.87 oz	57 1470801173 6	8 4006441153 0

Spare parts

Product	Description	EAN code	UPC code
Earpads, 1 pair Art. no. 1001569	Replacement earpads for COMMAND 130 and 110 (2 pcs)	57 1470801396 9	8 4006441370 1
Headband Padding Art. no. 1001572	Replacement headband padding for COMMAND 130 (Leather)	57 1470801399 0	8 4006441373 2
HMx 130 Windscreen Art. no. 1001493	Windscreen for COMMAND 130 HME and HMD (1pcs)	57 1470801314 3	8 4006441293 3
HMx 110/130 Dual Jack Cable Art. no. 1001506	Replacement dual jack cable for COMMAND 130 and 110	57 1470801327 3	8 4006441306 0