

NEW PRODUCT INFORMATION

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EZ-6A / EZ-8A

Where will you go with YOURS ?



We introduce EZ-6A and EZ-8A, a new generation of portable, battery-powered loudspeakers designed for professionals who need genuine sound quality without mains power. Both models feature a coaxial driver design for consistent coverage and clear, focused sound in any placement.

The EZ-6A combines a 6.5-inch coaxial driver with Class-D amplification, delivering up to 110 dB SPL from an ultra-portable enclosure weighing just 6.5 kg. The larger EZ-8A steps up to an 8-inch coaxial system, producing up to 115 dB SPL for increased headroom and low-frequency impact. Both models offer up to six hours of operation from a high-capacity lithium battery and support USB-C charging..

Connectivity includes balanced mic and line inputs with dedicated level controls, TWS Bluetooth plus integrated DSP. Infact, this isn't just regular 'DSP'. EZ-A's feature FIR filters for the ultimate in portable sonic detail. Clear, intuitive rear-panel controls allow users to shape their sound quickly and confidently. With multiple placement options including floor monitor, 35 mm pole and tilt-back use, the EZ-Series is ideal for musicians, DJs, presenters and mobile performers seeking reliable, professional performance anywhere. And YES!.....padded tour bag is INCLUDED!

FEATURES

- Portable, battery-powered loudspeakers designed for professional use
- Coaxial driver design for clear, consistent sound coverage
- Up to 110 dB SPL (EZ-6A) and 115 dB SPL (EZ-8A) output
- Integrated DSP with simple, intuitive rear-panel controls
- Balanced mic and line inputs with independent level adjustment
- Up to six hours of operation with USB-C charging
- Padded tour bag included

AVAILABILITY

EZ-6A EZ-8A

Orders	March 2026
Shipment	April 2026

THE DESIGN

55° monitor angle

30° recline angle

35 mm socket



SPECIFICATIONS



Model Name	EZ-6A	EZ-8A
System Type	Battery powered active	Battery powered active
Configuration	6.5" coaxial	8" coaxial
Frequency Response (+/-3 dB)	60 Hz – 18 kHz	60 Hz – 18 kHz
Sensitivity (2.83 V / 1 m)	88 dB	90 dB
Calculated Maximum SPL @ 1 m	110 dB	115 dB
Low Frequency Transducer Size	6.5"	8"
Low Frequency Voice Coil Size	1.52"	1.52"
LF Power RMS	60 W	60 W
High Frequency Driver Type	coaxial	coaxial
HF Power RMS	40 W	40 W
Input Connectors	XLR / 1.4" jack, 1/4" balanced, 3.5mm stereo	XLR / 1.4" jack, 1/4" balanced, 3.5mm stereo
Pole Mount	35 mm Socket	35 mm Socket
Handles	1 on top side	1 on top side
Enclosure Material	Black Polypropylene	Black Polypropylene
Grille	Steel	Steel
Packed Height	335 mm	403 mm
Packed Width	239 mm	260 mm
Packed Depth	287 mm	305 mm
Gross Weight	6.5 kg	8 kg

Errors and omissions excepted (E&OE) Specifications and images subject to change : Wharfedale Pro : 2026