

EVERSE 8

**WEATHERIZED BATTERY-POWERED LOUDSPEAKER
WITH BLUETOOTH® AUDIO AND CONTROL**



121 dB
SPL
MAXIMUM

REAL PRO-AUDIO PERFORMANCE

EVERSE 8's superior sound quality, output capacity, and wide, even coverage is unmatched by any other battery-powered loudspeaker available today. The difference is clear to hear via an 8" woofer mounted using EV's patented SST (Signal Synchronized Transducers) port design, and a high-output titanium tweeter mounted onto a custom constant-directivity waveguide. System reliability is verified with extensive music abuse and endurance testing. Decades of pro-audio know-how delivered in a super-portable package.

UP TO
12 HRS
OF RUN TIME¹

BATTERY-POWERED CONVENIENCE

EVERSE 8 is powered by a custom-designed high-capacity Li-ion battery pack, fully optimized for audio use and providing plentiful power for up to 12 hours of run time. Protection circuitry reduces the risk of your battery discharging to such a low voltage that it can no longer be recharged – for example, after long periods in storage. Tool-free screws make removing the battery pack effortless. Uncompromising sound quality, unplugged.



IP43-RATED WEATHERIZED DESIGN²

In combination with the rugged polypropylene enclosure, use of the included weatherized input cover allows EVERSE 8 to meet the IP43 rating (water resistant for splashes and light rain) when running on battery power and while Bluetooth® streaming. Built-in feet with no-skid rubber pads ensure the system stays put. Bring EVERSE 8 outside for busking, marching band practice, or the backyard BBQ – wherever you need a PA, whatever the forecast.



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Electro-Voice

REAL PRO-AUDIO PERFORMANCE. BATTERY-POWERED CONVENIENCE.



COMPACT & LIGHTWEIGHT

Every detail of EVERSE 8 is designed to maximize easy lifting and transportation – all while reinforcing EV's reputation for real-world durability. An ergonomically designed soft-touch handle and premium lightweight construction make it a breeze to move and mount EVERSE 8. Pack it into the optional tote bag and head out to the gig. It's the all-in-one pro-audio system you can grab to go.



WIRELESS CONTROL & MONITORING

Use the EV QuickSmart Mobile app to adjust all audio, effects and mix functions via your phone or tablet. An intuitive user interface makes it simple to shape your sound to the space, so you can focus on the show.



EXPANDABLE FUNCTIONALITY

The integrated 12 V DC port provides convenient power from the EVERSE 8 battery, perfect for powering a wireless microphone system. Attach the optional accessory tray to the top of your EVERSE 8 to secure receiver hardware in place. A charging port is included for mobile devices if you need a top-up when streaming. Place on a tripod for a longer throw, set long-side-down as a stage monitor, or use upright with the kick-back angle to project up off the performance area. For stereo setups, EVERSE 8 is equipped for Bluetooth® true wireless stereo streaming. Flexible features for a truly self-contained setup, input to output.



POWERED BY DYNACORD

EVERSE 8 is driven by a high-efficiency Class-D amplifier and DSP module developed in collaboration with the world-class audio electronics engineering team at EV's sibling brand Dynacord. Pro features include a built-in four-channel digital mixer with studio-quality effects and processing, 48 V phantom power, feedback suppression and audio ducking. Between the EV and the D badges, you get the best of both worlds.

55°
MONITOR
ANGLE



30°
KICK-BACK
ANGLE



Application	Kick-back / monitor / pole-mounted		
Transducers	8" woofer, ferrite magnet / 1" titanium dome, neodymium magnet, ferrofluid cooled		
Power rating (peak)	400 W		
SPL max¹	121 dB		
Coverage (H x V)	100° x 100°		
Frequency range (-10 dB)² / response (-3 dB)³	60 Hz-20 kHz / 60 Hz-20 kHz		
Material	Enclosure: polypropylene / grille: steel with black powder coat		
Digital signal processing	QuickSmartDSP features best-in-class processing. Easy setup via seven-band GEQ for main EQ, user-programmable presets, visual monitoring of limiter status, input level control and meters, digital effect control, and master volume control to optimize gain structure, all via LCD or QuickSmart Mobile app.		
Remote control and monitoring	EV QuickSmart Mobile application: quickly and wirelessly configure, control and monitor up to two EVERSE 8 systems simultaneously; and receive immediate notification during critical performance conditions.		
Bluetooth® audio streaming⁴	<input checked="" type="checkbox"/>		
Crossover frequency	2250 Hz		
Connectors	2x XLR/TRS combo jack	1x 3.5mm stereo	1x charge port
	1x XLR output	1x TRS footswitch	1x 12 V DC power output
USB charging	1.5 A max, device-dependent		
Power consumption⁵	100 - 240 V~, 50 - 60 Hz, 0.8 - 0.6 A		
Battery capacity	86.4 Wh		
Battery at max output⁶	6+ hours of run time		
Battery at moderate output⁷	12+ hours of run time		
Weight	16.6 lbs (7.6 kg)		
Dimensions (W x H x D)	15.75" x 10.83" x 10.71" (400 mm x 275 mm x 272 mm)		
Colors	Black and white		
Accessories	EVERSE8-TRAY-B mic receiver tray black	EVERSE8-BAT-B battery pack black	
	EVERSE8-TRAY-W mic receiver tray white	EVERSE8-BAT-W battery pack white	
	EVERSE8-RAINCVR rain cover	EVERSE8-TOTE tote bag	

EV QuickSmart Mobile available in select countries. Apple, the Apple logo, iPhone®, iPad®, and App Store® are trademarks of Apple Inc., registered in the U.S. and other countries. Google Play and the Google Play logo are trademarks of Google LLC. EVERSE 8 is available in select countries. ¹ Maximum SPL is measured at 1 m using broadband pink noise at maximum output. ² Half-space measurement. ³ Full space measurement using music DSP preset. ⁴ Two EVERSE 8 loudspeakers are required for true wireless stereo via a Bluetooth® connection. The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Bosch Security Systems, LLC is under license. ⁵ Current rating is 1/8 power. ⁶ Maximum output before loudspeaker limit indication, with typical program material. ⁷ Moderate output is approximately 95 dB SPL, with typical program material. ©2022 Bosch Security Systems, LLC