Sennheiser MD 9235 Microphone Head



The MD 9235 microphone head for wireless handhelds has been a firm favourite with many engineers and artists for its ability to cut through high on-stage levels and reject crosstalk, even in front of the PA. When the cardioid mic head was discontinued a few years ago, some touring professionals remained attached to the 9235’s clear, detailed sound and excellent rejection, and repeatedly asked Sennheiser to reintroduce the capsule. Now the company announces the return of the legendary MD 9235 wireless mic head.

“When the MM 435 mic head and the MM 445 high-rejection head suceeded the MD 9235 in 2020, they quickly built their own fanbase,” explains product manager Sebastian Schmitz. “But we still had enquiries for the MD 9235 coming in, even after years had passed since its discontinuation. So we sat together with our development and manufacturing engineers and examined how we could revive the 9235. We had samples thoroughly tested by several touring sound engineers and they were thrilled to have the MD 9235 back.”

As before, the MD 9235 has been meticulously crafted to accurately and powerfully reproduce vocals while rejecting ambient noise from the sides and rear, making it the perfect choice for applications where the talent moves dynamically and often in front of the PA. With its lightweight aluminium-copper microphone coil moving faster than conventional coils, the capsule delivers incredible detail and transparency even in the most challenging environments.

The MD 9235 retails at EUR 599 and is delivered complete with a pouch and five replacement foam inlays.

Phoca PDF

Technical Data:

- Microphone type: dynamic
- Pick-up pattern: cardioid
- Connector: Sennheiser standard capsule interface
- Compatible with: Spectera, Digital 6000, Digital 9000, EW-DX, EW-D, EW-DP, 2000 Series, Evolution Wireless G4 300 and 500 Series
- Frequency response: 40 – 20,000Hz (+/-2dB)
- Sensitivity: 1.8mV/Pa (-54.9dBV/Pa)
- Max. SPL: 163dB
- Weight: 119g
- Diameter: 51mm
- Height: 72.5mm

www.sennheiser.com

Phoca PDF