



CADLive is designed to outperform your expectations and deliver exceptional performance. Engineered to complement the new generation of exceptional sound systems — The CADLive series of products taps our Equitek studio heritage along with our live sound know-how in creating an impactful and easy-to-use line of mics.

The **CADLive D32** is a supercardiod dynamic handheld microphone with a QuietTouch[™] on/off switch and neodymium capsule. Superior gain before feedback and silent on/off switch make the D32 a perfect choice for vocal performance where the performer's control of the mic signal is important. Supplied in a 3-pack as the D32X3 with carry case and mic clips.

- QuietTouch[™] on/off switch
- Neodymium capsule design ensures a hot signal
- Durable all metal construction with carry case and clips

The **CADLive D38** is a supercardiod dynamic handheld with a neodymium capsule. Durable and articulate the D38 overachieves in most any live sound application from lead vocals to spoken word announcements. Supplied in a 3-pack as the D38X3 with carry case and mic clips.

- Neodymium capsule design ensures a hot signal
- Articulate performance for vocals
- Durable all metal construction with carry case & clips



The **CADLive D89** supercardioid dynamic instrument mic is outfitted with a Trueflex[™] diaphragm and PowerGap[™] high gauss Neodymium magnets creating a hot and articulate live performance instrument microphone. Excellent on acoustic and electric instruments – its versatile design makes it a perfect match for drums, guitar cabs, brass and strings.

- TrueFlex[™] diaphragm for articulate response
- PowerGap[™] Neodymium magnet for hot signal
- Versatile performance perfect for drums, guitar cabs, brass and strings

The **CADLive D90** supercardioid dynamic handheld mic is outfitted with a Trueflex[™] diaphragm and PowerGap[™] high gauss neodymium magnets creating a hot and articulate live performance vocal microphone. Engineered for smooth, articulate lead vocal performance in a durable and road-ready design.

- TrueFlex[™] diaphragm for articulate response
- PowerGap[™] Neodymium magnet for hot signal

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Smooth & Articulate lead vocal performance



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Specs : D32

Pattern: Supercardiod Principle: Dynamic moving coil motor Frequency Response : 80 – 15kHz Sensitivity : -51 dBV (2.8mV) @ 1Pa Impedance : 520 ohms Max SPL >145dB



Specs : D89

Pattern: Supercardiod Principle: Dynamic moving coil motor Frequency Response : 50 – 17kHz Sensitivity : -50 dBV (2.8mV) @ 1Pa Impedance : 520 ohms Max SPL >150dB



Specs : D38

Pattern: Supercardiod Principle: Dynamic moving coil motor Frequency Response : 80 – 18kHz Sensitivity : -53 dBV (2.3mV) @ 1Pa Impedance : 500 ohms Max SPL >148dB



Specs : D90

Pattern: Superardioid Principle: Dynamic moving coil motor Frequency Response : 50 – 16kHz Sensitivity : -51 dBV (2.8mV) @ 1pa Impedance : 500 Ohm Max SPL >150dB





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