



"Although the Audix microphones are very successful in a studio environment, perhaps their biggest claim to fame is their advantages in live performances and live broadcasts. After all, there is plenty of time for experimentation in the studio while often times a live show is plug in and play, with little time or interest in sound check"







EFFECTIVE JUNE 1, 2000





EFFECTIVE JUNE 1, 2000

OM	SERIES	<u>Pattern</u>	Frequency <u>Response</u>	On-Off Switch	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	,	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
	OM2 OM2-s All PUR	True Hypercardioid True Hypercardioid POSE VOCAL M	50Hz- 16kHz 50Hz- 16kHz C		250Ω 250Ω	2.3mV 2.3mV	>25dB >25dB	140DB 140DB	20 20	\$149.00 \$169.00
	OM3-s	True Hypercardioid True Hypercardioid POSE VOCAL MI	50Hz- 18kHz 50Hz- 18kHz C		250Ω 250Ω	2.3mV 2.3mV	>25dB >25dB	144dB 144dB	20 20	\$199.00 \$219.00
	OM5 LEAD AN	Very Tight Hypercardioid  D B A C K G R O U N D			200Ω I D - R A N G E	2.4mV PRESEN	>30dB CECLARITY	144dB	20	\$299.00
	OM6 LEAD AN	Broad Hypercardioid  D BACKGROUND			150Ω ERY SMOOT	2.3mV	>30dB RESPONSE	144dB	20	\$329.00
	OM7 LEAD &	Extreme Hypercardioid BACKGROUND VO			$150\Omega$	.9mV Y TIGHT	>30dB FOR MONITO	144dB R GAIN &	20 TOURI	\$349.00 NG SOUND
	OM1 Virtual	Hypercardioid LY INDESTRUCT	50Hz-18kHz ABLE LEGI		200Ω ′VOCAL M	2.5mV	>30dB SSUE. SOL	140dB ID BRASS	20	\$359.00

The OM-Series microphones are designed principally for live vocal performances. Combining high performance, high levels of gain and very low feedback, these microphones challenge other brands costing much more.

The OM models all have similar characteristics: clear natural sound, incredible feedback rejection, and the ability to handle high sound pressure levels without distortion. The OM mics are probably the most "application specific" mics on the market and have become the vocal mic of choice for literally hundreds of leading performers.

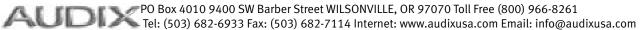
#### COMMON FEATURES ON ALL OM SERIES MICROPHONES: =

- Hand held dynamic
- Hypercardioid pattern
- 144dB SPL
- Proprietary anti-feedback design
- Durable scratch resistant spring steel grille
- Black E-coat finish

- Less strain to be heard above the band
- Gold plated contacts
- VLM™ Very low mass diaphragm
- Reduced phase shift
- Superior transient response
- Pouch & clip included

- Application specific microphones
- Individually tested & hand assembled
- Highest levels of gain before feedback
- Exceptional off-axis rejection
- Built to last a lifetime
- Made with pride in the U.S.A.

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EFFECTIVE JUNE 1, 2000

VOCAL		Frequency	On-Off		mV /Pascal	Reiection	Max	Case	Retail
CONDENSERS	<u>Pattern</u>	<u>Response</u>	<u>Switch</u>	<u>lmp</u>	<u>Sensitivity</u>	Off-Axis	<u>SPL</u>	<u>Amt</u>	<u>Price</u>



**VX-10** Cardioid 40Hz- 20kHz No  $250\Omega$ 26mV >25dB 140dB 20 \$599.00

THE ULTIMATE VOCAL CONDENSER MIC FOR LIVE AND BROADCAST APPLICATIONS.

The VX-10 is a premium condenser microphone designed and built in the USA. It is designed principally for live and broadcast applications. The VX-10 features high levels of gain and sensitivity while still maintaining feedback rejection comparable to most cardioid dynamic microphones. The VX-10 offers unparalleled sound quality, clarity, and transient response along with the ability to handle high sound pressure levels without distortion.



HEADSET MIC

HT-1 50Hz-18kHz No  $100\Omega$ 7mV \$199.00 Supercardioid >15dB 128dB 20 \$59.00

APS-911 Optional battery / phantom power supply with on-off switch and bass roll-off

MICROPHONE APPLICATION/USES: -

	Small	Med	Large	Single	Duet		Feedback		
<u>Mic</u>	<u>PA</u>	<u>PA</u>	<u>PA</u>	<u>Voice</u>	<u>Voice</u>	<u>Instruments</u>	<u>Rejection</u>	<u>Output</u>	<u>Transformerless</u>
OM2	$\sqrt{}$	$\checkmark$		$\checkmark$	-	Secondary	Good	High	$\sqrt{}$
OM3-xb	-	$\sqrt{}$	$\sqrt{}$	$\checkmark$	-	Secondary	Very Good	High	$\checkmark$
OM5	-	$\sqrt{}$	$\sqrt{}$	$\checkmark$	-	Secondary	Better	High	-
OM6	-	$\sqrt{}$	$\sqrt{}$	$\checkmark$	$\checkmark$	Secondary	Better	High	$\checkmark$
OM7	-	-	$\checkmark$	$\sqrt{}$	-	Secondary	Best	Low	$\checkmark$
OM1	-	$\sqrt{}$	$\checkmark$	$\sqrt{}$	-	Secondary	Best	High	-
VX-10	-	$\sqrt{}$	$\checkmark$	$\sqrt{}$	$\checkmark$	Secondary	Very good	High	$\checkmark$
HT-1	$\sqrt{}$	$\checkmark$	$\sqrt{}$	$\checkmark$	-	n/a	Good	High	$\checkmark$

Wireless Cap	sule Assemblies	;	
OM3sony810	OM 3 capsule	Sony 810 or 830 UHF	\$199.00
OM5sony810	OM 5 capsule	Sony 810 or 830 UHF	\$299.00
OM6sony810	OM 6 capsule	Sony 810 or 830 UHF	\$349.00
OM7sony810	OM 7 capsule	Sony 810 or 830 UHF	\$359.00
OM5sony867	OM 5 capsule	Sony 867 UHF	\$299.00
OM6sony867	OM 6 capsule	Sony 867 UHF	\$349.00
OM7sony867	OM 7 capsule	Sony 867 UHF	\$359.00
OM5samson	OM 5 capsule	Samson UR-5 UHF	\$299.00
OM6samson	OM 6 capsule	Samson UR-5 UHF	\$349.00
OM7samson	OM 7 capsule	Samson UR-5 UHF	\$359.00



Mic adapter for OM Series microphones

\$7.00

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**EFFECTIVE JUNE 1, 2000** 

IES	<u>Pattern</u>	Frequency <u>Response</u>	On-Off Switch	<u>Imp</u>	mV /Pascal Sensitivity	Rejection <u>Off-Axis</u>	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
<b>D1</b> Naturai						>30dB B O N G O S	144dB , GUITAR,	20 & HIG	\$219.00 H - H A T
									\$219.00 <b>WOODWINDS</b>
D3 EXTREME	•							20 RUMPET,	\$219.00 & CYMBALS
D4 Extende	**				2.1mV FLOOR	>30dB	144dB AX, BASS	20 CABS,	\$329.00 & PIANO
	D1 N ATURAL  D2 L O W - M I I  EXTREME	D1 True Hypercardioid NATURAL ARTICULATION  D2 True Hypercardioid LOW-MID PUNCH AND W  D3 Tight Hypercardiod EXTREME HIGH SPL WITHO	D1 True Hypercardioid 46kHz-18kHz NATURAL ARTICULATION & ATTAC  D2 True Hypercardioid 44Hz-18kHz LOW-MID PUNCH AND WARMTH- (  D3 Tight Hypercardiod 50Hz-19kHz EXTREME HIGH SPL WITHOUT COLOR	D1 True Hypercardioid 46kHz-18kHz No NATURAL ARTICULATION & ATTACK - G  D2 True Hypercardioid 44Hz-18kHz No Low - MID PUNCH AND WARMTH - GREAT  D3 Tight Hypercardiod 50Hz-19kHz No EXTREME HIGH SPL WITHOUT COLORATION	D1       True Hypercardioid       46kHz-18kHz       No       250Ω         NATURAL ARTICULATION       & ATTACK - GREAT FOR         D2       True Hypercardioid       44Hz-18kHz       No       250Ω         LOW - MID PUNCH AND WARMTH - GREAT FOR TOM         D3       Tight Hypercardioid       50Hz-19kHz       No       150Ω         EXTREME HIGH SPL WITHOUT COLORATION - GREAT FOR         D4       Broad Hypercardioid       38Hz-19kHz       No       200Ω	Pattern       Response       Switch       Imp       Sensitivity         D1       True Hypercardioid       46kHz-18kHz       No       250Ω       2.4mV         NATURAL ARTICULATION       & ATTACK - GREAT FOR SNARE,       DRIVERAL ARTICULATION       ATTACK - GREAT FOR SNARE,         D2       True Hypercardioid       44Hz-18kHz       No       250Ω       2.5mV         LOW - MID PUNCH AND WARMTH - GREAT FOR TOMS, CONG       CONG         D3       Tight Hypercardioid       50Hz-19kHz       No       150Ω       .9mV         EXTREME HIGH SPL WITHOUT COLORATION - GREAT FOR GUITAR         D4       Broad Hypercardioid       38Hz-19kHz       No       200Ω       2.1mV	D1       True Hypercardioid       46kHz-18kHz       No       250Ω       2.4mV       >30dB         NATURAL ARTICULATION & ATTACK - GREAT FOR SNARE, BONGOS         D2       True Hypercardioid       44Hz-18kHz       No       250Ω       2.5mV       >30dB         LOW-MID PUNCH AND WARMTH - GREAT FOR TOMS, CONGAS, GUI         D3       Tight Hypercardioid       50Hz-19kHz       No       150Ω       .9mV       >30dB         EXTREME HIGH SPL WITHOUT COLORATION - GREAT FOR GUITAR CABS, T         D4       Broad Hypercardioid       38Hz-19kHz       No       200Ω       2.1mV       >30dB	D1       True Hypercardioid       46kHz-18kHz       No       250Ω       2.4mV       >30dB       144dB         N ATURAL ARTICULATION       & ATTACK - GREAT FOR SNARE, BONGOS, GUITAR,         D2       True Hypercardioid       44Hz-18kHz       No       250Ω       2.5mV       >30dB       144dB         L OW - MID PUNCH AND WARMTH - GREAT FOR TOMS, CONGAS, GUITAR CABS         D3       Tight Hypercardiod       50Hz-19kHz       No       150Ω       .9mV       >30dB       144dB         EXTREME HIGH SPL WITHOUT COLORATION - GREAT FOR GUITAR CABS, TIMBALE, T         D4       Broad Hypercardioid       38Hz-19kHz       No       200Ω       2.1mV       >30dB       144dB	D1       True Hypercardioid       46kHz-18kHz No       250Ω       2.4mV       >30dB       144dB       20         NATURAL ARTICULATION & ATTACK - GREAT FOR SNARE, BONGOS, GUITAR, & HIGH         D2       True Hypercardioid       44Hz-18kHz No       250Ω       2.5mV       >30dB       144dB       20         L OW-MID PUNCH AND WARMTH - GREAT FOR TOMS, CONGAS, GUITAR CABS, SAX &         D3       Tight Hypercardiod       50Hz-19kHz No       150Ω       .9mV       >30dB       144dB       20         EXTREME HIGH SPL WITHOUT COLORATION - GREAT FOR GUITAR CABS, TIMBALE, TRUMPET,

Compact and lightweight, yet featuring full-size diaphragms, the D Series microphones employ exclusive Sub-Impulse Technology designed specifically to achieve the true 3-dimensional sound of instruments.

Sub-Impulse Technology builds on the principles of the VLM<sup>TM</sup> diaphragm design to accurately pick up the subtle nuances of sub-impulse harmonics. These harmonics contribute substantially to the richness of the sound.

Basically, the lower mass of the diaphragm coupled with an extra-sensitive internal air suspension allows the outer wall of the diaphragm to react to sound waves, harmonics and sub-harmonics quicker than other mics. The result is a faster, more precise sampling of the original sound.

Housed in precision tooled blocks of pure aluminum, these mics offer the size, weight and ruggedness required for instrument mics.

#### **COMMON FEATURES ON ALL D SERIES MICROPHONES:**

- Instrument dynamic
- Hypercardioid pattern
- 144dB SPL
- Proprietary anti-feedback design
- Durable scratch resistant spring steel grille
- Black hard coat finish

- Isolates each instruments "sweet" spot
- Gold plated contacts
- VLM™ Very low mass diaphragm
- Reduced phase shift
- Superior transient response
- Pouch & clip included

- Application specific microphones
- Individually tested & hand assembled
- Highest levels of gain before feedback
- Exceptional off-axis rejection
- Built to last a lifetime
- Made with pride in the U.S.A.

#### MICROPHONE APPLICATION/USES:

3 = ver	y good,	2 = be	tter, 1 =	best											
		rack	floor		hi					guitar		bass			
<u>Mic</u>	<u>snare</u>	<u>tom</u>	<u>tom</u>	<u>kick</u>	<u>hat</u>	<u>cowbell</u>	<u>conga</u>	<u>bongos</u>	<u>djembe</u>	<u>cab</u>	<u>timbale</u>	<u>cab</u>	<u>sax</u>	<u>trumpet</u>	<u>trombone</u>
D1	1	3	3	Х	1	Х	3	1	Х	3	2	3	3	2	3
D2	2	1	2	Х	2	Х	1	2	3	2	2	2	2	3	2
D3	2	3	3	Х	Х	1	3	Х	Х	1	1	3	2	1	3
D4	2	2	1	1	Х	Х	2	Х	4	1	Х	1	1	3	1
ADX50	2	2	3	Х	2	2	2	2	Х	Х	Х	Х	2	Х	3
ADX51	2	2	3	Х	2	2	2	2	Х	2 (pad)	Х	3 (pad)	2	Х	3
ADX60	Х	Х	Х	1	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
ADX90	2	2	2	Х	2	Х	2		2	Х	2	Х	Х	Х	Х

Page 4 of 12 Pages PO Box 4010 9400 SW Barber Street WILSONVILLE, OR 97070 Toll Free (800) 966-8261 Tel: (503) 682-6933 Fax: (503) 682-7114 Internet: www.audixusa.com Email: info@audixusa.com



# DRUM MIC PACKAGES

	Retail Including <u>Road Case</u>	
DP1	\$931.00	
DP2	\$1177.00	
DP3	\$1755.00	
DP4	\$1506.00	



DRUM :	STARTE	RPACKAGE	#1
Model	DP1	2 mics , 1 o	verhead

SNARE OR TOM (1) D2
KICK DRUM (1) D4
OVERHEAD OR HI-HAT (1) ADX 50
DFLEX (1)
ROAD CASE (1)

DRUM PACKAGE #3

Model DP3	4 Mics,	2 Overheads
SNARE		(1) D1
2-TOMS		(2) D2
KICK		(1) D4
OVERHEADS		(2) ADX-50
DFLEX		(4)
ROAD CASE		(1)

DRUM PACKAGE #2
Model DP 2 4 Mics

SNARE (1) D1
2-TOMS (2) D2
KICK (1) D4
DFLEX (4)
ROAD CASE (1)

# DRUM PACKAGE #4 Model DP4 5 Mics

(1) D1
(2) D2
(1) D4
(1) D4
(4)
(1)

\*normal dealer cost of mics not including D-flex or road case



MC2 Stand adapter for D Series & SCX series microphones

\$7.00



D-flex gooseneck drum attachment

\$29.00



EFFECTIVE JUNE 1, 2000

10dB pad/ Case Retail mV /Pascal Rejection Max Frequency CONDENSERS Roll-off Off-Axis Response <u>Imp</u> Sensitivity **SPL** <u>Amt</u> **Price** 



ADX-50 Cardioid 40Hz-18kHz No >20dB  $100\Omega$ 15.9mV 132dB 20 \$289.00 **ADX-51** As above w/pad/rolloff 150Hz-18kHz Yes  $100\Omega$ 15.9mV >20dB 142dB 10 \$329.00

Versatile electret condenser mic. Ideal for overheads, high-hat, percussion toys, group vocals



ADX-60 Cardioid 50Hz-18kHz No 130dB 20 \$289.00  $250\Omega$ 5.5mV >15dB BOUNDARY PLATE MICROPHONE FOR KICK DRUM, PIANO, AND AREA MIKING





ADX-90 Cardioid 50Hz-18kHz No  $300\Omega$ 26mV >15dB 140dB 20 \$199.00

MINIATURE INSTRUMENT CONDENSER WITH INTEGRAL ADAPTER CLIP

#### COMMON FEATURES ON ALL ADX SERIES MICROPHONES: 1

- 65dB (A weighted signal to noise ratio)
- Electret Condenser design
- Wide dynamic range with excellent sound quality Outstanding reproduction
- Unique mic problem solvers
- Optional APS2 2 channel phantom power supply Rich warm tones, ideal for digital recordings
- 29dB equivalent noise level
- Cardioid polar pattern
- Great in the studio

- Gold plated XLR
- Operates on 9V 52V phantom power
- Brass housing with e-coat finish
- Rugged enough for live use
- CX-101 Cardioid 20Hz- 20kHz No  $200\Omega$ \$499.00 16.5mV >15dB 135dB **MP-101** matched pair of above, within 1 dB throughout the full frequency range \$1199.00

ERSATILE STUDIO CONDENSER FOR VOCAL AND INSTRUMENT MICROPHONE



CX-111 Cardioid 20Hz- 20kHz Yes  $200\Omega$ \$599.00 16.5mV >15dB 145dB

MP-111 matched pair of above, within 1 dB throughout the full frequency range \$1399.00

 ${\sf V}$  ERSATILE STUDIO CONDENSER - ALSO MAY BE USED LIVE FOR GUITAR CABS AND OVERHEADS



CX-211 Cardioid 20Hz- 20kHz Yes  $200\Omega$ 16.5mV >15dB 145dB \$599.00 **MP-211** matched pair of above, within 1 dB throughout the full frequency range \$1399.00

OUTSTANDING VOICE-OVER MIC FOR BROADCAST. LIVE VOCAL MIC IN CONTROLLED STAGE ENVIRONMENT.

#### COMMON FEATURES ON ALL CX SERIES MICROPHONES:

- True Condenser design
- Outstanding vocal reproduction
- Cardioid polar pattern

• Gold plated XLR

- 1" gold sputtered diaphragm
- Versatile can be used for all acoustic instruments Ultra guiet (17 dB noise floor)
- Rich warm tones, ideal for digital recordings
- Optional APS2 2 channel phantom power supply Great in the studio

- Operates on 48 52V phantom
- Brass housing with e-coat finish
- Includes shock mount or yoke
- Available in Matched pairs
- Rugged enough for live use

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EFFECTIVE JUNE 1, 2000

STUD	10	<u>Pattern</u>	Frequency <u>Response</u>	-10dB pad/ Roll-off	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	Rejection <u>Off-Axis</u>	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
CONDENSERS										
	SCX1-c	Cardioid	40Hz- 20kHz	No	150Ω	28mV	>15dB	130dB	20	\$599.00
M	SCX1-ho	C Hypercardioid	40Hz- 20kHz	No	$150\Omega$	22mV	>20dB	130dB	20	\$629.00
M	SCX1-o	Omni	20Hz- 20kHz	No	$150\Omega$	24mV	0dB	132dB	20	\$599.00
4	For stu	DIOS, BROA	DCAST, LI	VE SOUN	d - Largi	SOUNDFI	ELD IN A	S M A L L F	AKKAGE	
	SCX1	Preamp only								\$299.00
dilla	SCX-c	Cardioid capsule	for the SCX1 prea	ımp						\$299.00
9	SCX-hc	Hypercardioid cap	osule for the SCX	1 preamp						\$329.00
4	SCX-o Omnidirectional capsule for the SCX1 preamp \$									
	SCX-pag	In-line 10dB pad	for the SCX1 syst	em						\$89.00

The AUDIX SCX-One is a high quality transformerless studio condenser microphone designed for use with any one of four interchangeable capsules.

This microphone provides exceptionally flat response, making it perfect for any ultra-critical recording or live sound application. The mic is extremely quiet, making it ideal for critical digital or analog recording. It operates on standard phantom power of 48-52 volts DC.

The SCX-One is a high quality USA-made condenser comparable to the very finest European condenser microphones. It incorporates Surface Mount Technology (SMT) making it compact and durable enough for years of reliable performance both in the recording studio, as well as for sound reinforcement & broadcast use.

#### COMMON FEATURES ON ALL SCX SERIES MICROPHONES: =

- Highly sensitive, low profile
- Transformerless design
- Machined brass housing
- True condenser
- Available in matched pairs (call for pricing)
- Gold sputtered diaphragm
- Wide dynamic range
- Black e coat finish
- Requires 48V -52V phantom power
- Interchangeable capsules
- Low self noise
- Made in USA
- Rugged enough for live use

**TR-40** Omni 20Hz-19kHz No 200Ω 14.0mV >15dB 128dB 10 \$249.00

TEST & RECORDING MEASUREMENT MICROPHONE- GREAT FOR ANALYSIS AS WELL AS INSTRUMENTS

Note: Requires 9V -52V phantom power

#### **MICROPHONE APPLICATION/USES:**

3 = very goo	$d, 2 = b\epsilon$	etter, 1 =	best											goodie
	studio	live	group	over-	hi	electric	electric	leslie	leslie	acoustic	grand	string	ed	table
<u>Mic</u>	<u>vocals</u>	<u>vocals</u>	<u>vocals</u>	<u>head</u>	<u>hat</u>	<u>guitars</u>	<u>bass</u>	<u>top</u>	<u>bottom</u>	<u>guitar</u>	<u>piano</u>	<u>inst</u>	<u>brass</u>	(toys)
ADX50*	Χ	Χ	2	2	2	3	Х	Х	Х	2	3	3	2	2
ADX51*	Χ	Χ	2	2	2 (pad)	2 (pad)	3 (pad)	2 (pad)	2 (pad)	2	3	3	2	2
ADX60*	Χ	Χ	2	2	Х	Χ	Х	Х	Χ	2	1	2	Χ	Х
ADX90*	Χ	Χ	Χ	2	2	Χ	Х	Х	Χ	Χ	2	Χ	Χ	2
CX101	1	Χ	1	1	Χ	Χ	Χ	Χ	Χ	1	1	1	Χ	1
CX111	1	Х	1	1	Χ	1	1	1 (pad)	1 (pad)	1	1	1	1 (pad)	1
CX211	1	1	1	Х	Χ	1	1	1 (pad)	1 (pad)	1	2	2	1 (pad)	1
SCX1c	2	Χ	1	1	2	Χ	Χ	1 (pad)	Χ	1	1	1	1 (pad)	1
SCX1hc	Х	Х	Х	2	1	Χ	Χ	1 (pad)	Х	2	Χ	Х	Χ	1
SCX1-o	Х	Х	Х	Х	Χ	Χ	Χ	Х	Х	1	1	1	Χ	Х
TR40**	Χ	Х	Х	1	1	Х	Х	Х	Χ	2	2	1	3	2

<sup>\*</sup> see page 4 for more applications for ADX50, ADX51, ADX60, ADX90



<sup>\*\*</sup> not for live use! Great in the studio.



EFFECTIVE JUNE 1, 2000

BATTERY POWERED Pattern
CONDENSERS

Frequency <u>Response</u> On/off
Switch Imp

mV / Pascal Rejection Sensitivity Off-Axis Max <u>SPL</u> Case Ro

Retail <u>Price</u>

**UEM-81c** Cardioid 40Hz-20kHz Yes 1000Ω 14mV >20dB 135dB 20 \$189.00 Versatile electret condenser Mic. | Deal for overheads, High-Hat, Percussion Toys, Group Vocals

**UEM-81s** Shotgun 20Hz- 20kHz Yes 250Ω 10mV >15dB 128dB 20 \$329.00

LINE GRADIENT MICROPHONE FOR LONG DISTANCE PICKUP WITH SHOTGUN & CARDIOID CAPSULE

The AUDIX UEM-81c offers exceptional value in a cardioid condenser microphone that accurately captures the subtleties of any sound source. The UEM-81c puts studio quality performance within the reach of any home studio, musician, engineer or sound contractor.

The UEM-81c has a smooth response from 40Hz-20kHz & is capable of handling sound & pressure levels of up to 128 dB. The UEM-81c runs on an internal AA battery (supplied). An on/off switch is provided. The bass roll off switch which helps minimize proximity effect when the sound source is spoken word or other bass-heavy sound sources. The UEM-81c provides excellent performance in a variety of applications, and comes with mic clip, 20' XLR cable & windscreen.



ML10 Omni lavalier 50Hz-18kHz No 300Ω 50.0mV >15dB 140dB 20 \$109.00 MINIATURE INSTRUMENT CONDENSER WITH INTEGRAL MIC ADAPTER CLIP

#### COMMON FEATURES ON ALL SPECIALTY CONDENSER MICROPHONES: •

- Electret Condenser design- 1.5 V battery only
- Outstanding reproduction
- Versatile can be used for all acoustic instruments
- Gold plated XLR
- · Brass housing with e-coat finish
- Rich warm tones, ideal for digital recordings

# CD SERIES



The Audix CD-Series microphones are designed to provide a high level of performance and reliability at a very affordable price. They can be used for a wide variety of applications including music, speech, corporate presentations, karaoke, worship, and education.

The CD-series exhibit many of the same characteristics that have made Audix microphones the number one choice of recording and performing artists the world over.

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EFFECTIVE JUNE 1, 2000

	RACTOR	<u>Pattern</u>	Frequency <u>Response</u>	on/off <u>Switch</u>	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
		Omnidirectional As above with 4 ADX5 in beige 4 ADX5 in beige w LAVALIER, O	pin XLR ith 4 pin XLR		$1000\Omega$	5.2mV BROADCAST	>15dB	130dB	20 20 20 20	\$249.00 \$269.00 \$259.00 \$279.00
	ADX10-m4	Cardioid  Same as above  Same as above  VALIER DESIGN	but terminated ir	nto 6' min nto 6' 4 pi	n mini XLR (no	APS-910 phant	tom supply)	130dB PS-910	20 20 20 PHANTOM	\$229.00 \$189.00 \$199.00 POWER SUPPLY.
1	ADX20-m4	Cardioid  Same as above  Same as above  CARDIOID LAVA	but terminated ir	nto 6' min nto 6' 4 pi	n mini XLR (no	APS-910 phant	tom supply)	130dB APS-910	20 20 20 PHANTOM	\$249.00 \$209.00 \$219.00 POWER SUPPLY.
	ADX40 ADX40W Low profile H	Cardioid White version of ANGING MIC WIT			250Ω ITIVITY & RA	5.2mV	>15dB RS, PLAYS, 8	130dB	20 20 GROUPS. IN	\$249.00 \$269.00 CLUDES APS-910
*	ADX60 Low profile boun	Cardioid DARY MIC PERFECTLY S	50Hz- 18kHz UITED FOR TELEVISIO		$250 \Omega$ NCING, STAGE PE	5.5mV RORMANCES, & ACC	>15dB Oustic Instrume	130dB NTS. INCLUDES	20 APS-910 P	\$289.00 Hantom Power Supply.
	ADX70 MINIATURE LO	Cardioid DW MASS MIC T	50Hz-18kHz HAT CAN BE II		200Ω CUOSLY INS	5.5mV TALLED IN A	>15dB TABLE, CEIL	132dB ING, PODII	20 JM & STA(	\$249.00 GE WALLS
		Cardioid 12" Same as above V PROFILE PO		eck NECK MI		4.8mV	>15dB	141dB	20 20	\$259.00 \$259.00

#### COMMON FEATURES ON ALL CONTRACTOR CONDENSER MICROPHONES:

- 65dB (A weighted signal to noise ratio)
- Electret Condenser design
- Wide dynamic range with excellent sound quality Outstanding reproduction
- Unique mic problem solvers
- 29dB equivalent noise level
- Cardioid polar pattern
- Great in the studio
- Optional APS2 2 channel phantom power supply Rich warm tones, ideal for digital recordings
- Gold plated XLR
- Operates on 9V 52V phantom power
- Brass housing with e-coat finish
- Rugged enough for live use

#### INTERCHANGEABLE CAPSULES FOR ADX SERIES

ADX-c Cardioid capsule for: ADX20, ADX40, ADX60, ADX70, ADX112/118 \$129.00 ADX-hc Hypercardioid capsule for: ADX20, ADX40, ADX60, ADX70, ADX112/118 \$139.00 ADX-0 Omnidirectional capsule for: ADX20, ADX40, ADX60, ADX70, ADX112/118 \$129.00

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# LOUDSPEAKERS

# U.S. CONFIDENTIAL DEALER PRICE LIST

EFFECTIVE FEBRUARY 1, 2000

· Higher overall power handling

POWERH SERIES	OUSE Model	<u>Components</u>	Frequency <u>Response</u>	<u>lmp</u>	RMS <u>Power</u>	Sensitivity 1w/1m	<u>Size</u>	Construction	<u>Shield</u>	Ship ding Weight	Retail <u>Price</u>
	PH3-s	3.5" woofer 0.75" (15mm)	100-20kHz polymer dome two	$4\Omega$ eeter	20W	87dB	7.5" H 4.75" W 4.75" D	ABS composite	√	10 lbs.	\$199
	NEAR	FIELD MON	ITOR WITH	1 2 v o	LT DC	ADAPTER.	IDEAL	FOR COMPUTER	W O R	KSTATION	S.
	PH5vs	5.25" woofer 0.75" (15mm)	75-20kHz polymer dome two	$4\Omega$ eeter	20W	87dB	9.3" H 6.3" W 6.5" D	ABS composite	<b>V</b>	16 lbs.	\$299
	NEAR FIE	LD MONITOR WITI	H INTERNAL POWE	R SUPPLY.	IDEAL FO	R MUSIC PLAYBA	CK, HOME R	ECORDING, REFERENCE	<b>,</b> & DIS	TRIBUTED SOL	JND.
COMMON  • Master/slav		s on All Ph	13-s & PH5v			ERS:		• Excellent ton	al baland	°P	



Two-way bass reflex design

**PH150** 5 1/4" poly woofer 60 - 18kHz 9" H Wood composite 22 lbs. \$479  $4\Omega$ 45W 96 dB 9" W 1" (28mm) dome tweeter 6" D

• Durable ABS cabinet

RCA INPUTS, HIGH PASS FILTER, LIGHTWEIGHT PORTED NEAR FIELD MONITOR



PH250 (2) 5 1/4" poly woof 50 - 18kHz 96 dB 12.5" H Wood composite 36lbs. \$649 1" (28mm) dome tweeter 10"W 8" D

RCA INPUTS, HIGH PASS FILTER, BASS REFLEX DESIGN, MIRROR IMAGE DESIGN - CAN BE VERTICAL OR HORIZONTAI

• Two-way bas		<b>ES ON ALL PH1</b> sign	150 & PH2! • 3/4" wood			KERS: ————————————————————————————————————	ion	• Stereo amplifi	ier		
Master/slave design			<ul> <li>Video shielding</li> </ul>			<ul> <li>Acoustic inner lining</li> </ul>		• Exceptional tonal balance		ce	
STUDIO SERIES		<u>Components</u>	Frequency <u>Response</u>	<u>lmp</u>	Power <u>Range</u>	Sensitivity 1w/1m	<u>Size</u>	Construction	Shielding	Shir g <u>Weigh</u>	
6.3	1A	6.5" cast woofer 1" cloth dome tw	30 202	8Ω	100W- 250W	87dB	13"H 9" W 10" D	3/4" wood compos	site No	43lbs	\$599
	1A-s	same as above w		ling	IING (			3/4" wood compos		44 lbs.	\$659

#### STUDIO SERIES PASSIVE SPEAKERS FEATURES: 1

Excellent imaging

• 2 way bass reflex design

• Lightweight & portable

- Compact
- Handles up to 8 gauge wire Acoustic wool lining
- · Exceptional balance and fidelity • Gold plated terminals

 Wood composite cabinet • Matched crossover components

whether in the studio or on the road.

High power handling

Studio Series offers startling clear, consice sound reproduction across the full frequency spectrum without distortion or false coloration. Compact and unobtrusive

NOTE: ALL SPEAKER SHIPPING WEIGHT IS QUOTED IN PAIRS EXCEPT FOR THE REFERENCE SERIES N-10. ALL PRICES QUOTED ON SPEAKERS ARE IN PAIRS.





# U.S. CONFIDENTIAL DEALER PRICE LIST

EFFECTIVE FEBRUARY 1, 2000

REFERENCE		Frequency			Power Sensitivity				*Ship		
SERIES	<u>Model</u>	Components	Response	<u>lmp</u>	<u>Range</u>	<u>1w/1m</u>	<u>Size</u>	<u>Construction</u>	Shielding	<u>Weight</u>	<u>Price</u>
	N-5	7" kevlar woofe 1.1" (28mm) cl	er 40-20kHz oth dome tweeter	8Ω	150W- 250W	87dB	15" H 9.55" W	1"wood composite	No	54 lbs	\$1495
0	N-5b	As above but in	natural birch finish	1			11" D			50 lbs	\$1595
	PORTE	2 - WAY P	REMIUM REF	E R E N (	CE MON	ITOR THAT	FEATURE	S EXCEPTIONA	LIMAG	ING.	
00	N-10	` '	oofer 40-20kHz oth dome tweeter	4Ω 350W	150W-	89dB	22" H 10" W 13.5" D	1"wood composite	No	53 lbs	\$1995
	PORTE	2 - WAY P	REMIUM REF	EREN	CE MON	ITOR THAT	FEATURE	S EXCEPTIONA	LIMAG	ING.	
000	N-20	` '	oofer 40-20kHz oth dome tweeter	4Ω	150W- 350W	89dB	22" H 10" W	1"wood composite	No	73 lbs	\$2895
Law San	<b>N-20b</b> Porte		natural birch finish		CE MON	ITOR THAT	13.5" D F E A T U R E :	1" birch wood S EXCEPTIONA	No L IMAG	65 lbs	\$2995

#### COMMON FEATURES ON ALL REFERENCE N SERIES PASSIVE MONITORS: 1

- · Designed for mastering
- 1" wood composite cabinets
- Matched crossover components
- Internal bracing
- 2-way bass reflex design
- high power handling
- Acoustic wool lining
- Kevlar woofers
- Gold plated terminals
- Incredible detail & imaging
- Extended bass response
- Handles up to 8 gauge wire

The Reference series is designed for serious audio professional and provides a extremely flat response with virtually no distortion. Impulse response is excellent, faithfully reproducing the spatial quality of the original sound while the highly synchronous transient response allows the most subtle instrumental tonal nuances to come through without false coloration. This is the ultimate reference tool for the discerning audio professional.

# Note: All speaker shipping weight is quoted in pairs except for the reference series N-10. All prices quoted on speakers are in pairs.

#### ACCESSORIES

<u>Model</u>	<u>Product</u>	<u>Description</u>	<u>Retail</u>	
Grill Ba	lls			
GR357	OM SERIES, optional for VX10	Spring steel grill ball-black	\$25.00	
GR1	OM1	Steel mesh grill ball	\$25.00	
GR2	VX10	Flat top spring steel grill, optional for OM series	\$27.50	
GR11	CD11	Steel mesh grill ball	\$25.00	
GR21	CD21	Steel mesh grill ball	\$25.00	
GRD1	D1	Spring steel probe cap, silver mesh	\$25.00	
GRD2	D2	Spring steel probe cap, all black	\$25.00	
GRD3	D3	Spring steel probe cap, gold mesh	\$25.00	
GRD4	D4	Spring steel probe cap, red mesh	\$25.00	
GR101	CX101	Steel mesh grill	\$50.00	
GR111	CX111	Steel mesh grill	\$50.00	
GR211	CX211	Steel mesh grill	\$50.00	
Wind Sc	reens (outer foam to cont	rol breath/wind noise)		
WS357	OM series, VX-10	Black foam windscreen	\$7.95	
WS81C	UEM81C, ADX50 SCX	Black foam windscreen	\$7.95	
WS101	CX101 / CX111	Black foam windscreen	\$16.50	
WS211	CX211	Black foam windscreen	\$7.95	
WS20-S	ADX112/118	Snap-on rim, black foam windscreen	\$6.95	
WS20	ADX20/40	Black foam windscreen	\$3.00	
WS20	ADX20/40, ADX112/118	Black foam windscreen	\$3.00	

AUDIX





<u>Model</u>	<u>Product</u>	<u>Description</u>	<u>Retail</u>
Clips / Sh	ockmounts		
MC1	OM series, VX10	Clip/stand adapter	\$7.00
MC2	D series, TR40, SCX series, ADX50	Clip/stand adapter	\$7.00
MC5	ADX5	Tie clip	\$6.00
MC10	ADX10	Tie clip	\$6.00
MC20	ADX20	Tie clip	\$6.00
MC40	ADX40/40-W	Wire hanger	\$6.00
MC11 MC21	CD11 /11H CD21	Clip/stand adapter Clip/stand adapter	\$5.00 \$7.50
MC21 MC81-C	UEM81C/S	Clip/stand adapter	\$8.75
SMT-CX101	CX101/CX111	Shock mount/stand adapter	\$42.50
SMT112	ADX112 / 118	Flange mount	\$9.95
SMT112R	ADX112 / 118	Rubber shock mount	\$29.00
YK211	CX211	Yoke stand adapter	\$25.00
Mic Acces	sories		
P1	OM / D series	Cordura pouch	\$7.50
CC6	OM Series	Flight case for 6 vocal mics	\$75.00
DPCASE123	D Series	Flight case for 4-D mics, 4-Dflex, 2 condensers	\$75.00
DPCASE4	D Series	Flight case for 6-D mics, 4 Dflex	\$75.00
ADXCASE	ADX Series	Vinyl case, black	\$7.00
CABLEXLR	CD11 / 21	20' mic cable XLR-XLR	\$15.95
CABLEXLRQ CXCASE	CD11-H CX Series	20' mic cable XLR-1/4" Flight Case 1 Studio Mic	\$15.95 \$24.95
CXMPCASE	CX 36 les CX 101 / 111	Flight Case for Matched Pair of CX101 or CX111	\$75.00
	·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Power Sup	•	2 - h - m - l - h - m + m - m - m - h - f - m + m - m - m - i - m - i - m - i - m - i - m - i - m - i - m - i - m - i - m - i - m - m	<b>(</b> 110.00
APS-2 APS-910	CX series, SCX ADX 10/20/40/60	2-channel phantom power supply for true condenser mics - 48-52V Phantom power adapter	\$119.00 \$39.00
APS-910 APS-911	ADX 10/20/40/60 ADX 10/20/40/60	Battery pack / phantom power adapter	59.00
APS-90	ADX-90	Phantom power adapter	\$39.00
PS-UEM	UEM81-C/-S	Power Supply	\$65.00
<b>Capsules</b> All replacemen	ts/repairs handled by Audix. Call 1-800	-966-8261 for a Return Authorization (RA) number.	
Woofers			
WFRSTUDIO	1A	6.5" - 8 Ohm woofer	\$75.00
WFRSTUDIO-S	1A-S	6.5" -8 Ohm woofer, shielded	\$85.00
WFRNILE	N-5 /10 /20	7" Kevlar - 8 ohm woofer	\$125.00
WFRMMS	MM15 /25, PH15-S/VS, PH25-S/VS	5.25" woofer, shielded	\$25.00
WFRPH3S WFRPH5VS	PH3-S PH5-VS	3.5" - 4 Ohm woofer, shielded	\$20.00 \$22.50
WFRPH150	PH150	5.25" - 4 ohm woofer, shielded 5.25" - 4ohm woofer, shielded	\$45.00 \$45.00
WFRPH250	PH250	5.25" - 8 ohm woofer, shielded	\$45.00
_			,
Tweeters	4.6	47 6	<b>#</b> < <b>5.00</b>
TWTSTUDIO	1A N-5 / N-10 / N-20	1" soft dome tweeter 1" cloth dome tweeter	\$65.00
TWTNILE TWT2MM	MM15 /25, PH15-S/VS, PH25-S/VS	.75" dome tweeter	\$125.00 \$25.00
TWTPH3S	PH3-S	.75" dome tweeter	\$20.00
TWTPH5VS	PH5-VS	1" dome tweeter	\$22.50
TWT150/250	PH150, PH250	1" dome tweeter	\$30.00
Grill Cove	re		
GC1A	1A	Black cloth grill cover	\$20.00
GCN5	N-5	Black cloth grill cover	\$25.00
GCN10	N-10	Black cloth grill cover	\$30.00
GCN20	N-20	Black cloth grill cover	\$40.00
GCPH3S	PH3-S	Black metal grill cover	\$15.00
GCPH5VS	PH5-VS	Black metal grill cover	\$18.00
GCPH150	PH150	Black cloth grill cover	\$20.00
GCPH250	PH250	Black cloth grill cover	\$25.00

All prices subject to change without notice.

