



**EFFECTIVE JANUARY 1, 2005** 

SERIES	<u>Pattern</u>	Frequency <u>Response</u>	On-Off Switch	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
OM2	True Hypercardioid	50Hz- 16kHz	No	$250\Omega$	2.3mV	>25dB	140dB	20	\$149.00
OM2-s	True Hypercardioid	50Hz- 16kHz	Yes	$250\Omega$	2.3mV	>25dB	140dB	20	\$169.00
Concert lev	el performance for any	size PA system							
OM3	True Hypercardioid	50Hz- 18kHz	No	250Ω	2.3mV	>25dB	144dB	20	\$199.00
OM3-s	True Hypercardioid	50Hz- 18kHz	Yes	$250\Omega$	2.3mV	>25dB	144dB	20	\$219.00
All purpose	e vocal mic. Clarity with	nout boominess							
OM5	Very Tight Hypercardioid	48Hz- 19kHz	No	200Ω	2.4mV	>30dB	144dB	20	\$265.00
Concert lev	vel performance with vo	ocal presence bo	ost						
OM6	Broad Hypercardioid	40Hz- 19kHz	No	150Ω	2.3mV	>30dB	144dB	20	\$329.00
Concert lev	el performance with s	mooth and accura	ate respo	onse					
OM7	Extreme Hypercardioid	45Hz- 19kHz	No	150Ω	.9mV	>30dB	144dB	20	\$349.00
Designed f	or extremely high sour	nd pressure level	s, provid	les incre	dible gain be	efore feedb	ack		
)									
OM11	Hypercardioid	50Hz- 18kHz	No	$200\Omega$	2.5mV	>30dB	140dB	20	\$359.00
Re-issue of	f the original OM1 clas	sic. All brass con	structio	n, incred	ibly low han	dling noise	<b>!</b>		
	OM2-s Concert lev OM3 OM3-s All purpose OM5 Concert lev OM6 Concert lev OM7 Designed f	OM2 True Hypercardioid OM2-s True Hypercardioid Concert level performance for any OM3 True Hypercardioid OM3-s True Hypercardioid All purpose vocal mic. Clarity with OM5 Very Tight Hypercardioid Concert level performance with vocal Concert level performance with vocal Concert level performance with services OM6 Hypercardioid Concert level performance with services OM7 Extreme Hypercardioid Designed for extremely high sour	OM2 True Hypercardioid 50Hz- 16kHz OM2-s True Hypercardioid 50Hz- 16kHz Concert level performance for any size PA system  OM3 True Hypercardioid 50Hz- 18kHz OM3-s True Hypercardioid 50Hz- 18kHz All purpose vocal mic. Clarity without boominess  Very Tight Hypercardioid 48Hz- 19kHz Concert level performance with vocal presence book  OM6 Hypercardioid 40Hz- 19kHz  Concert level performance with smooth and accurate the second of the sec	OM2 True Hypercardioid 50Hz- 16kHz No OM2-S True Hypercardioid 50Hz- 16kHz Yes  Concert level performance for any size PA system  OM3 True Hypercardioid 50Hz- 18kHz No OM3-S True Hypercardioid 50Hz- 18kHz Yes  All purpose vocal mic. Clarity without boominess  Very Tight Hypercardioid 48Hz- 19kHz No Concert level performance with vocal presence boost  OM6 Hypercardioid 40Hz- 19kHz No Concert level performance with smooth and accurate response to the Hypercardioid 45Hz- 19kHz No Designed for extremely high sound pressure levels, provided to Management of the Mypercardioid 50Hz- 18kHz No Designed for extremely high sound pressure levels, provided Sound Pressure levels, provided Sound Sound Pressure levels, provided Sound Sound Pressure levels, provided Sound So	SERIES       Pattern       Response       Switch       Imp         OM2 True Hypercardioid       50Hz- 16kHz       No       250Ω         Concert level performance for any size PA system         OM3 True Hypercardioid       50Hz- 18kHz       No       250Ω         OM3-s True Hypercardioid       50Hz- 18kHz       No       250Ω         All purpose vocal mic. Clarity without boominess         OM5       Very Tight Hypercardioid       48Hz- 19kHz       No       200Ω         Concert level performance with vocal presence boost         OM6       Hypercardioid       40Hz- 19kHz       No       150Ω         Concert level performance with smooth and accurate response         OM7       Extreme Hypercardioid       45Hz- 19kHz       No       150Ω         Designed for extremely high sound pressure levels, provides incressingly         OM11       Hypercardioid       50Hz- 18kHz       No       200Ω	SERIES       Pattern       Response       Switch       Imp       Sensitivity         OM2       True Hypercardioid       50Hz- 16kHz       No       250Ω       2.3mV         Concert level performance for any size PA system         OM3       True Hypercardioid       50Hz- 18kHz       No       250Ω       2.3mV         OM3-s       True Hypercardioid       50Hz- 18kHz       No       250Ω       2.3mV         All purpose vocal mic. Clarity without boominess         Very Tight Hypercardioid       48Hz- 19kHz       No       200Ω       2.4mV         Concert level performance with vocal presence boost         OM6       Broad Hypercardioid       40Hz- 19kHz       No       150Ω       2.3mV         Concert level performance with smooth and accurate response         OM7       Extreme Hypercardioid       45Hz- 19kHz       No       150Ω       .9mV         Designed for extremely high sound pressure levels, provides incredible gain be         OM11       Hypercardioid       50Hz- 18kHz       No       200Ω       2.5mV <th>SERIES       Pattern       Response       Switch       Imp       Sensitivity       Off-Axis         OM2       True Hypercardioid       50Hz- 16kHz       No       250Ω       2.3mV       &gt;25dB         Concert level performance for any size PA system         OM3       True Hypercardioid       50Hz- 18kHz       No       250Ω       2.3mV       &gt;25dB         OM3-s       True Hypercardioid       50Hz- 18kHz       No       250Ω       2.3mV       &gt;25dB         All purpose vocal mic. 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The OM-Series microphones are designed principally for live vocal performances. Combining high performance, high levels of gain and very low feedback, these microphones are considered by a growing number of engineers to be "The best of the best".

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 are the vocal mic of choice for many of today's leading performers.

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

- Hand held dynamic
- Hypercardioid pattern
- Handle at least 140dB SPL
- Proprietary anti-feedback design • Durable resistant spring steel grille
- Black E-coat finish

- Vocals can be heard above the stage mix
- Gold plated XLR
- 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

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#### EFFECTIVE JANUARY 1, 2005

## U.S. RETAIL CATALOG

VOCAL CONDE	NSERS	<u>Pattern</u>	Frequency <u>Response</u>	On-Off Switch	<u>lmp</u>	mV /Pascal Sensitivity	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
W.	VX-10 VX10-LO The ultimate	Cardioid Cardioid <b>vocal condenser m</b>	40Hz- 20kHz 40Hz- 20kHz nic for live and broa	No No adcast ap	250Ω 250Ω <b>oplicatio</b>	26mV 5mV	>25dB >25dB	140dB 140dB	20 20	\$599.00 \$599.00

The VX-10 is a premium condenser microphone designed, assembled and tested 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 dynamic cardioid microphones. The VX-10 offers unparalleled sound quality, clarity, and transient response along with the ability to handle high sound pressure levels without distortion.

The VX10-Lo is a specially designed model with a lower output level to compensate for loud stage volumes or vocalists with high SPL voices.



**HT2-P** Hypercardioid 50Hz- 15kHz  $100\Omega$ 7mV >15dB 135dB \$249.00

Includes APS911 Battery/Phantom power supply with on-off switch.

### Headset mic for concert sound level performances

### CD SERIES



**CD-11** Cardioid 50Hz - 16kHz Yes  $200\Omega$ 2.0 mV >15 dB 130 dB \$69.00 **CD-11**H High impedance version of above Yes 50K $\Omega$ 2.0 mV >15 dB 130 dB 15 \$69.00

### Entry level dynamic vocal microphone with 20' mic cable

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.

### FUSION SERIES VOCAL MICS



**F50** Cardioid 50Hz- 16kHz No  $250\Omega$ 2.5mV >20dB 138dB \$79.00 20 F50-s As above with on-off switch Yes 250Ω 2.5mV >20dB 138dB 20 \$85.00

Professional quality lead and background vocal mic...In colorful blister pack.



**F50-BP** Band Pack includes 4-F50 vocal mics in a sturdy aluminum flight case \$299.00 \$49.00

**CASE-BP** Aluminum road case. Holds four microphones

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





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YNAMIC INSTRU	JMENT Pattern	Frequency Response	On-Off Switch	lmp	mV /Pascal Sensitivity	Rejection Off-Axis	Max SPL	Case Amt	Retail <u>Price</u>
ICROPHONES	<u>Pattern</u>	<u>kesponse</u>	SWITCH	imp	Sensitivity	<u>UII-AXIS</u>	SPL	Amt	Pric
<b>!</b>									
FIREBALL	Cardioid	50kHz-16kHz	No	$250\Omega$	1.9mV	>25dB	140dB	20	\$299.0
Ultra small,	high performance h	narmonica microph	one. Des	signed to	fit in the pa	ılm of your	hand		
l! la									
4618									
i-5	Cardioid	50kHz-16kHz	No	250Ω	1.9mV	>23dB	140dB	20	\$179.0

### D SERIES



Compact and lightweight, the D series dynamics feature full size diaphragms and employ VLM<sup>TM</sup> technology, helping to achieve the true 3 dimensional sound of instruments.

The low mass diaphragm of the D series microphones reacts quickly to incoming signals and reproduces instruments with amazing accuracy and realism.

Pre-emphasized bass response for ground-shaking lows—Great for kick and bass cabs

Rugged and road worthy, The D series microphones are excellent on stage or in the studio. A wide variety of clips and accessories (see page 6) are available for the D series, further enhancing their performance and usefullness.

#### COMMON FEATURES ON AUDIX DYNAMIC INSTRUMENT MICROPHONES:

- Instrument dynamic
- Gold plated XLR
- VLM™ Very low mass diaphragm
- Reduced phase shift
- Superior transient response
- Pouch & clip included

- Isolates each instrument's "sweet" spot
- Individually tested & hand assembled
- Highest levels of gain before feedback
- Exceptional off-axis rejection
- Built to last a lifetime

- Tight pattern control
- •>140 dB SPL
- Proprietary anti-feedback design
- Durable dent resistant spring steel grille

20

\$449.00

· Black hard coat finish



**D6-NICKEL** (As above in nickel plating)

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# U.S. RETAIL CATALOG

DRUM MI		<u>Snare</u>	Tom	Kick/ Floor Tom	Hi-Hat/ <u>Overhead</u>	Mounting <u>Clip</u>	Retail Including <u>Road Case</u>
Com	DP2 Includes 4 dynamic m	1 - D1	2-D2	1 - D4		4 - D-Vice	\$899.00
100	DP3	1 - D1	2 - D2	1 - D4	2 - ADX51	4 - D-Vice	\$1299.00
	Includes 4 dynamic m	nics, 2 ADX51	condense	rs, 4 Dvice clips,	and Road Case		
Chin.	Includes 5 dynamic m	1 - D1	2 - D2 <b>lips, and R</b>	1 - D6/1 - D4		4 - D-Vice	\$1149.00
and a	DP-ELITE Includes 5 dynamic m	1 - D1	2 - D2	1 - D6/1 - D4	1 - SCX-hc 2 - SCX-c	4 - D-Vice	\$2569.00
FUSION S DRUM PAG	ERIES	Sr	nare/ <u>「om</u>	Kick/ Floor Tom	Hi-Hat/ <u>Overhead</u>	Mounting <u>Clip</u>	Retail Including Road Case
Man Har	FUSION 4 4 Piece Package - 4 D		- F10	1 - F12		Integrated	\$399.00
4/1/9	FUSION 6	•	- F10	1 - F12	2 - F15	Integrated	\$549.00
M!	6 Piece Package - 4 D	ynamic Mics,	2 Condens	sers, Road Case			
	FUSION 7 7 Piece Package - 5 D		- F10 <b>2 Condens</b>	1 - F12/1 - F14 sers, Road Case	2 - F15	Integrated	\$649.00

Note: Can be used with optional D-Vice or D-Flex clips for rim attachment.

Fusio	N SERIES	<u>Pattern</u>	Frequency <u>Response</u>	On-Off Switch	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
	F10	Cardioid	50Hz-12kHz	No	250Ω	1.8mV	>20dB	135dB	20	\$129.00
	Great for sr	are, toms, bongos,	quinto, shekere, co	ongas, ti	mbales 8	& hi-hat				
	F12	Cardioid	40Hz-10kHz	No	250Ω	2.1mV	>20dB	135dB	20	\$149.00
8	Great for ki	ck drum, floor tom	& djembe							
	F15	Cardioid	100Hz- 20kHz	No	200Ω	9.3mV	>15dB	135dB	20	\$159.005
	Great for cy	mbals, overheads, l	ni-hat & goodie tab	ole • Requ	uires 9-52	v phantom po	ower			

Note: Can be used with optional D-Vice or D-Flex clips for rim attachment.







ACCE	SSORIES		List <u>Price</u>
1	MC1	Stand adapter for OM Series microphones Uses standard 5/8" threads and also includes a 3/8" thread adapter for European stands	\$6.25
1	Unbreakable	nylon flex material. Can be used for most dynamic microphones	
	D-CLIP	Stand adapter for D series, SCX series, ADX50, TR40 Uses standard 5/8" threads and also includes a 3/8" thread adapter for European stands	\$12.95
	Heavy duty s	nap on clip with tension fit. Packaged in colorful blister pack	
1	D-FLEX	Dual pivot clip with extra wide jaws Will work with all other mic clips using a 5/8" thread	\$19.95
-	Attaches firm	nly to drums, percussion, piano rails, mic stands, guitar cabinets	
E.	D-VICE	Gooseneck clip designed primarily for use on drums Works with D series, Fusion Series, Micro D series, and most other mics Will work with all other mic clips using a 5/8" thread. Included with all D series drum packs	\$29.95
1	Spring loade	d with flexible metal gooseneck in colorful blister pack	
and a	D-Clamp	Tension clamp for D series and Micro D series designed primarily for percussion Gooseneck is interchangeable with D-Vice gooseneck for modular use	\$29.95
4	Extra long go	oseneck allows for precise placement on percussion lugs. Colorful blister pack	
	CBL-DR25	25' rubber jacketed 3 conductor mic cable with right angle XLR for low profile on D series microphones and Fusion series mics	\$19.95
	Space saver	mic cable	
	CBL20	20' rubber jacketed 3 conductor mic cable with strain relief Standard XLR(m)-XLR(f)	\$19.95
	Professional	20' mic cable	
1	TRIPOD	Convenient 5" tripod stand for a variety of miking applications Works with any standard 5/8" microphone clip	\$8.95
/	Compact mic	stand	



MINIATU CONDEN		Pattern	Frequency <u>Response</u>	On-Off Switch	<u>lmp</u>	mV /Pascal Sensitivity	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
F.u.	Aion SERIES									
_ I F	-90	Cardioid	50Hz- 18kHz	No	$250\Omega$	5mV	>20dB	135dB	6	\$139.00
N N	Miniature clip	on condenser drui	m mic. Convenient	clip alle	ows for a	variety of a	oplications			
0										
N.	AICRO-D	Hypercardioid	40Hz- 20kHz	No	$250\Omega$	4mV	>20dB	140dB	20	\$259.00
N	Miniature cor	ndenser mic for drui	ms & percussion •	Includes	D-Vice flexi	ible gooseneck a	dapter and ph	nantom pov	ver adap	ter
NEW!										
	DX10-FL	Cardioid	50Hz- 18kHz	No	250Ω	5mV	>15dB	130dB	20	\$259.00
F	lute mic atta	ches directly to the	head joint of the	flute • I	ncludes ph	antom power ad	apter and mo	unting clip		
-	DX20i-P	Cardioid	40Hz- 20kHz	No	250Ω	4mV	>20dB	140dB	20	\$199.00
IV.	niniature cor	idenser mic for bras	ss & woodwings •	includes	onantom po	ower adapter an	a mounting cli	р		

_	OLARIZE Ensers	Pattern	Frequency <u>Response</u>	On-Off Switch	<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>
-	ADX51	Cardioid	40Hz- 18kHz 150Hz-18kHz (w/roll-c	No off)	100Ω	15.9mV	>20dB	132dB 142dB(w/pa	25 d)	\$299.00
Ų	Versatile micr	ophone with 10db p	oad and bass roll-of	f. Ideal fo	r overhea	ads, group vo	cals, percus	sion, aco	ustic ir	struments
	UEM81-c Versatile elec	Cardioid ctret condenser mic	40Hz- 20kHz  . Ideal for overhead	Yes <b>ds, high-</b>	250Ω hat, perc	14mV	>20dB <b>&amp; group voo</b>	135dB cals. AA I	20 <b>Battery</b>	\$189.00 powered
	UEM81-s	Supercardioid  t microphone for lo	20Hz- 20kHz ng distance pickuj	Yes <b>o. Includ</b>	250Ω es both	10mV <b>shotgun &amp; ca</b>	>15dB ardioid caps	128dB <b>sules. AA</b>	20 A Batter	\$329.00 ry powered



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STUDI COND	O Ensers	<u>Pattern</u>	Frequency Response	On-Off Switch	<u>lmp</u>	mV /Pascal <u>Sensitivity</u>	Rejection Off-Axis	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
	SCX1-c SCX1-HC SCX1-o Low profile, stu	Cardioid Hypercardioid Omni udio condenser microp	40Hz- 20kHz 40Hz- 20kHz 20Hz- 20kHz <b>Dhones for st</b> u	No No No I <b>dio, bro</b>	150Ω 150Ω 150Ω adcast a	28mV 22mV 24mV <b>nd live soun</b>	>15dB >20dB OdB	130dB 130dB 132dB	20 20 20	\$599.00 \$629.00 \$599.00
	SCX25-A SCX25A-MP	Cardioid As above Matched Pair one-inch large diaphra	20Hz- 20kHz	No <b>ounted c</b>	200Ω apsule h	31mV oused in a v	20dB	135dB <b>file body</b>		\$799.00 \$1729.00
5	SCX25A-PS Piano Miking S	Cardioid	20Hz- 20kHz <b>X25, 2 Dflex n</b>	No nounts, 2	200Ω <b>2-20' M</b> o	31mV enster Cables	20dB ™, alumin	135dB <b>um road</b>	 case	\$1829.00
	CX112 CX112-MP SMT-CX MC112 Versatile studio	Cardioid  Matched pair of above, w Spring tension shockmod Hard mount clip for CX11  condenser with pad	unt clip for CX112 2		•		>18dB	145dB ads, and	6 instru	\$499.00 \$1149.00 \$42.50 \$18.75 <b>ments</b>

ICRO	S	<u>Pattern</u>	Frequency <u>Response</u>	On-Off <u>Switch</u>	<u>Imp</u>	mV /Pascal <u>Sensitivity</u>	Rejection <u>Off-Axis</u>	Max <u>SPL</u>	Case <u>Amt</u>	Retail <u>Price</u>
-	M1244	Cardioid	80Hz- 20kHz	No	250Ω	4 mV/Pa	>20dB	144dB	4	\$379.00
	М1244-нс	Hypercardioid	80Hz- 20kHz	No	$250\Omega$	4 mV/Pa	>25dB	144dB	4	\$399.00
_		est 48 volt condense ni impact or loud inst		_		•		_		
	M1245	Cardioid	80Hz- 20kHz	No	250Ω	14 mV/Pa	>20dB	140dB	4	\$379.00
	M1245-cv	As above except package	ged in pouch with s	tand adapt	er, hanging	g clip and 25' ca	ble			\$379.00
	M1245w-cv	As above in white color, wh	nite cable, white windso	creen						\$399.00
	М1245-нс	Hypercardioid	80Hz- 20kHz	No	$250\Omega$	14 mV/Pa	>25dB	140dB	4	\$399.00
-	М1245нс-сv	As above except package	ged in pouch with s	tand adapt	er, hanging	g clip and 25' ca	ble			\$399.00
	•	e, studio quality cond e (except for CV versions)	lenser with hig	h output	sensitiv	rity. Includes	stand adap	pter, 12'	mini-X	(LR cable
	M1290	Cardioid	40Hz- 20kHz	No	$250\Omega$	14 mV/Pa	>20dB	140dB	4	\$399.00
3	M1290-cv	As above except packa	ged in pouch with s	tand adapt	er, hanging	g clip and 25' ca	ble			\$399.00
	М1290-нс	Hypercardioid	40Hz- 20kHz	No	$250\Omega$	14 mV/Pa	>25dB	140dB	4	\$429.00
	M1200 a	Omni-directional	20Hz- 20kHz	No	$250\Omega$	14 mV/Pa		140dB	4	\$399.00
	M1290-o	Ollilli directionat								





MICROPOD-6 M1245 with detachable 6 inch gooseneck. Includes flange mount		\$399.00
		400000
MICROPOD-12 M1245 with detachable 12inch gooseneck. Includes flange mount		\$429.00
MICROPOD-16 M1245 with detachable 16 inch gooseneck. Includes flange mount		\$429.00
MICROPOD-6HC M1245-HC with detachable 6 inch gooseneck. Includes flange mount		\$419.00
MICROPOD-12HC M1245-HC with detachable 12 inch gooseneck. Includes flange mount		\$439.00
stand sold separately  MICROPOD-16HC M1245-HC with detachable 16 inch gooseneck. Includes flange mount		\$439.00
MICDOS ACCESSORIES	Case <u>Amt</u>	List <u>Price</u>
HANGER-MICRO Hanging clip-allows Micros to be accurately positioned from overhead hanging cable		\$19.95
SMT-MICRO Stand adapter with rubber insulated shockmount for Micros		¢22.05
Stand adapter with rubber insulated shockinount for micros		\$22.95
MGN-6 6" podium gooseneck for Micros		\$65.00
MGN-12 12" podium gooseneck for Micros		\$75.00
MGN-18 18" podium gooseneck for Micros		\$75.00
DVICE-MICRO Tension gooseneck clip enables any of the Micros to be mounted to the rim of a drum		\$29.95
DCLAMP-MICRO Lug mount gooseneck enables any of the Micros to be attached to a standard hand drum.		\$29.95
<b>DFLEX-MICRO</b> Dual pivot clip with extra wide jaws will enable Micros to be attached to a wide variety of drums.		\$26.95
CBL-M12 12' 3.3mm Flexible jacket black cable for Micros with mini-XLR(f) to XLR(m).		\$15.95
CBL-M25 25' 3.3mm Flexible jacket black cable for Micros with mini-XLR(f) to XLR(m).		\$19.95
CBL-M25w Same as above in white.		\$24.95
CBL-M50 50' 3.3mm Flexible jacket black cable for Micros with mini-XLR(f) to XLR(m).		\$29.95



EFFECTIVE JANUARY 1, 2005

# RAD360 WIRELESS SYSTEMS

Retail Price



#### **RAD360 HANDHELD WIRELESS SYSTEMS**

**363-Y** Consists of **OM3** capsule on handheld transmitter, mic clip; R360 true diversity receiver kit with rack mount hardware,  $\frac{1}{4}$  Wave BNC antennas, 110 VDC power supply, audio cable. Frequency range = 638 MHZ – 662 MHz

**363-B** As above with frequency range = 692 MHz – 716 MHz

**363-R** As above with frequency range = 782 MHz – 806 MHz

\$799.00



**365-y** Consists of **OM5** capsule on handheld transmitter, mic clip; R360 true diversity

receiver kit with rack mount hardware, 1/4 Wave BNC antennas, 110 VDC power supply, audio cable.

Frequency range = 638 MHZ - 662 MHz

**365-B** As above with frequency range = 692 MHz - 716 MHz

**365-R** As above with frequency range = 782 MHz – 806 MHz

\$859.00



#### **RAD360 UHF GUITAR WIRELESS SYSTEM**

**360G-Y** Consists of R360 true diversity receiver kit with rack mount hardware,

1/4 Wave BNC antennas, 110 VDC power supply, audio cable; B360 Bodypack transmitter with

guitar cable. Frequency range = 638 MHZ - 662 MHz

**360G-B** As above with frequency range = 692 MHz – 716 MHz

**360G-R** As above with frequency range = 782 MHz – 806 MHz

\$699.00



#### **RAD360 UHF HEADSET WIRELESS SYSTEM**

**360HT2-y** Consists of R360 true diversity receiver kit with rack mount hardware,

1/4 Wave BNC antennas, 110 VDC power supply, audio cable; B360 Bodypack transmitter with

HT2 headset mic. Frequency range = 638 MHZ – 662 MHz

**360HT2-B** As above with frequency range = 692 MHz – 716 MHz

**360HT2-R** As above with frequency range = 782 MHz - 806 MHz

\$899.00

# RAD360 SYSTEM COMPONENTS

Build you own system by choosing a combination of Receiver Kit and Handheld transmitter with desired microphone or Receiver kit with bodypack and desired microphone. Be sure to choose matching frequencies.



#### RECEIVER KIT

R360-Y Includes: 193 Channel UHF true diversity receiver with two ¼ wave antennas, 110 VDC power supply, audio cable, rack mount hardware. Frequency range = 638 MHZ – 662 MHz

R360-B As above with frequency range = 692 MHz - 716 MHz

R360-R As above with frequency range = 782 MHz - 806 MHz

\$429.00



### HAND-HELD TRANSMITTER (WITHOUT CAPSULE)

T360-Y UHF handheld transmitter only (no capsule ). Includes clip.

Frequency range = 638 MHZ - 662 MHz

**T360-B** As above with frequency range = 692 MHz - 716 MHz

**T360-R** As above with frequency range = 782 MHz – 806 MHz

\$279.00



#### INTERCHANGABLE CAPSULE ASSEMBLIES FOR T360 HANDHELD TRANSMITTER

T363-ca OM3 Capsule assembly	\$149.00
T365-ca OM5 Capsule assembly	\$199.00
T366-ca OM6 Capsule assembly	\$249.00
T367-ca OM7 Capsule assembly	\$269.00









	O SYSTEM NENTS (CONT.)
4	HAND-HELD TRANSMITTER WITH CAPSULE  T363-Y UHF handheld transmitter with OM3 capsule, includes clip. Frequency range = 638 MHZ – 662 MHz  T363-B As above with frequency range = 692 MHz – 716 MHz

T363-R As above with frequency range = 782 MHz - 806 MHz

T365-B As above with frequency range = 692 MHz - 716 MHz T365-R As above with frequency range = 782 MHz - 806 MHz

T367-R As above with frequency range = 782 MHz - 806 MHz

Retail Price

\$399.00

\$449.00

\$519.00

\$209.00

\$159.00

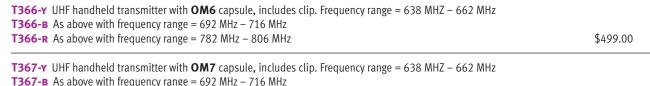
\$209.00

\$25.00

\$45.00

\$10.00

\$649.00



BODYPACK TRANSMITTER
B360-y 193 Channel UHF
B360-B As above with free

(NO MIC) Bodypack Transmitter. Frequency range = 638 MHZ - 662 MHz equency range = 692 MHz - 716 MHz

T365-Y UHF handheld transmitter with OM5 capsule, includes clip. Frequency range = 638 MHZ - 662 MHz

\$259.00 **B360-R** As above with frequency range = 782 MHz - 806 MHz



**ADX5** Micro lavalier, omni-directional, 30 – 20k, 5.2 mV sensitivity, black, 3' cable **ADX10** Miniature lavalier, cardioid, 50 – 18k, 5 mV sensitivity, black, 3' cable

(L-R) ADX5, ADX10, ADX20 ADX20 Lavalier, cardioid, 40 – 18k, 5.2 mV sensitivity, black, 3' cable \$179.00



HT2 Headset microphone, supercardioid, hi SPL, 3' cable with mini-XLR (see specs on page 3)

ADX20-i Instrument Mic with mounting clip for sax and brass. 3' cable with mini-XLR (see specs on page 7) \$179.00



**RACK MOUNT ADAPTERS AND ACCESSORIES** RM1 Rack mount hardware and screws to adapt R360 receivers to one 19" rack space. Antennas can be front mounted with kit CBL-RM1

**CBL-RM1** One pair 2' BNC extension cable with BNC adapter for front mounting antennas. \$30.00



PL-RM2 One space rack plate for RM2. Also allows for front mounting antennas with CBL-RM1 cable kit.



ADS4 Antenna distribution system – combines 4 systems with one set of front mounted antennas (included). Includes all BNC cables and jumper cables.

RM2 Rack mount hardware and screws to adapt two R360 receivers to one 19" rack space.



AB1 10 dB remote Antenna Booster—includes mic stand adapter and wall mount

**ANT1** ½ wave UHF whip antenna – EACH **PS110** DC power supply (110 VDC, 12V-250 milliamp USA)

**PS230** DC power supply (230 VDC, 12V-250 milliamp Euro plug) MC-T360 Mic clip for handheld transmitter

\$79.00 \$30.00 \$25.00 \$25.00 \$12.00



**EFFECTIVE JANUARY 1, 2005** 

INSTALLED		Frequency	On-Off		mV /Pascal	Rejection	Max	Case	Retail		
SOUND	<u>Pattern</u>	Response	<u>Switch</u>	<u>Imp</u>	<u>Sensitivity</u>	<u>Off-Axis</u>	SPL	<u>Amt</u>	<u>Price</u>		
ADX10-i	Cardioid	50Hz- 18kHz	No	250Ω	5.0mV	>15dB	130dB	20	\$229.00		
Mini-size	Mini-size lavalier. Stock ADX10 has 6' cable terminating to 3 pin mini-XLR, includes APS-910 phantom power adapter										
ADX40	Cardioid	20Hz- 20kHz	No	250Ω	5.2mV	>15dB	130dB	25	\$249.00		
ADX40-v	As above in white							25	\$269.00		
	C Hypercardioid	20Hz- 20kHz	No	$250\Omega$	5.2mV	>20dB	130dB	25	\$265.00		
ADX40W	-HC As above in white							25	\$285.00		
Low profi	Low profile hanging mic with extremely high sensitivity & range. for choirs, plays, & musical groups. Includes APS-910										
ADX60	Cardioid	50Hz- 18kHz	No	250Ω	5.5mV	>15dB	130dB	20	\$249.00		
Boundary	/ plate microphone for are	a and zone mik	ing, incl	udes AP	S-910 phant	om power a	adaptor				
// ADX112	Cardioid 12"	40Hz-18kHz	No	$250\Omega$	4.8mV	>15dB	141dB	20	\$259.00		
// ADX112	ADX112-HC As above with hypercardioid capsule								\$279.00		
// ADX118	<i>'</i> 1										
ADX118	ADX118-HC As above with hypercardioid capsule								\$279.00		
SMT112	SMT112-R Rubber shockmount system for ADX112 & ADX118								\$29.00		
ATS10	ATS10 Heavy duty, shock absorbent table stand for ADX112 and ADX118								\$89.00		
Stylish lo	Stylish low profile podium gooseneck mic and table stand with lighted on-off switch										
TR40	Omni	20Hz-19kHz	No	200Ω	14.0mV	>15dB	128dB	10	\$249.00		
TR40-MF		ZUIIZ IJNIIZ	110	20032	14.01111	71,700	12000	10	\$598.00		
	Test and measurement microphone for RTA and room analysis software systems Requires 9V -52V phantom power										

POWE SPEAK		<u>Components</u>	Frequency <u>Response</u>	<u>Imp</u>	RMS <u>Power</u>	Sensitivity 1w/1m	<u>Size</u>	Construction	Video Shielded	Ship <u>Weight</u>	Retail <u>Price</u>
. 0	PH3-s	3.5" woofer 0.75" (15mm) polymer dom	100-20kHz e tweeter	4Ω	20W	87dB	7.5" H 4.75" W 4.75" D	ABS composite	Yes	10 lbs.	\$199.00
-	Music pla	yback system with 12 v	olt DC adapt	er. Ide	al for c	omputer w	orkstatio	ns.			
	PH5-vs	5.25" woofer 0.75" (15mm) polymer dom	75-20kHz e tweeter	4Ω	25W	87dB	9.3" H 6.3" W 6.5" D	ABS composite	Yes	16 lbs.	\$299.00
	Music play	back system with interna	l power supp	ly. Idea	l for mu	sic playbac	k, home r	ecording, refer	ence, & d	listribute	ed sound
*	SWB101	Includes all hardware, hand	lles 20lb. load,	sold in <sub>I</sub>	oairs						\$29.95

### COMMON FEATURES ON PH3-S & PH5-VS ACTIVE SPEAKERS:

Wall mount swivel brackets for PH5-vs and PH3-s

- Master/slave design
- Dual RCA inputs
- Video shielded
- Excellent tonal balance

- Two-way bass reflex design
- Lightweight & portable
- Durable ABS cabinet
- Higher overall power handling

**NOTE:** All speaker shipping weight is quoted in pairs. All prices quoted on speakers are in pairs. All prices subject to change without notice



