## Unitron Government Order Form Group 3 (RIC)



·							
Step	1 Ship	o to					Receiver length
		mber					0 L R 1 L R 2 L R 3 L R
Account na	ıme						Domes
Address							Open L R Small L R Medium L R Large
				Zip code			Closed L R Small L R Medium L R Large Power L R Small L R Medium L R Large
Contact in	ıformatior	า					cShell shell color/ cShell Sleeve mold soft
Date							Sleeve mold hard faceplate color shell color
							shell color (hard shell)
Phone							$\Box$ Tan (14) $\Box$ Trans. brown (N)
							☐ Cocoa (22) ☐ Cocoa (22) ☐ Brown (28) ☐ Brown (28)
D l	2 / II D		NII D I				☐ Brown (28) ☐ Brown (28) ☐ Clear (21)* ☐ Clear (13)
			Hour Rush	1			☐ Blue/Red
Step	2 Pati	ent infor	mation				Finish
First				Last 4 of	SSN		Gloss (HC) (standard)
Last							Canal length
PO#							Full length of impression L R Long (RL)
Patient au							L R Cut to mark L R Medium (RM)
Left	250 Hz	500 Hz	1000 Hz	2000 Hz	3000 Hz	4000 Hz	L R Extra long (RG) L R Short (RS)
Right							Venting
							L R Intellivent (audiogram required) (AO) Select-A-Vent (S) Cavity vent (Y)*
Step	3 Hea	ring inst	rument s	election			L R Pressure vent 1.5 mm (S15) L R Pressure vent 1.5 mm (Y15)
L R Ear	rmolds only	y (\$31.05)					L R Small 1.8 mm (S18)
North Platf							L R Medium 2.5 mm (S25) L R Medium 2.5 mm (Y25)
Moxi™ Now Pro 050-5734         L         R         Moxi Fit Pro 050-5694         L         R           Moxi Kiss Pro 050-5684         L         R         Moxi Dura Pro 050-5674         L         R							L R Large 3.0 mm (S30) L R LARGE 3.0 mm (Y30) *Cavity vent default on hollow sleeve mold
			R Mox	Dura Pro 05	0-5674	LR	IROS vent (S, IA)  *Cavity vent default on hollow sleeve mold  As large as possible
Color (color:			wter (P7)		Echrosco	boost (S <sub>3</sub> )	
☐ Beige (o☐ Amber (			arcoal (P8)		Pewter sh		Wax system
Espresson Platinum			namon (Qg ber suede		Sand sto		L R None L R Wax spring (WS)*
Warranty	, ,				reat blast	. (37)	L R UH wax guard (CS) <sup>†</sup> Extended receiver tube (ER)*
3 Year War							*Only available on cShells †Only available on sleeve molds  Shell options
Step	/ Wire	eless acc	essories				L R Removal filament (RF) L R Canal lock (CL) n/a with soft sleeve
	control 2 \$			uDirect™ 3 \$	199.00 076	6-5033-T809070	and cShell (soft). Same color as shell.
076-5031-00	, \$1 <b>99.00</b> 0	7/ F027 T0000		ıMic™ \$99.0			Step 6 Special instructions
ustream	<b>\$199.00</b> 0	76-5037-18090	<sup>70</sup> □T	VLink II \$99	0.00 076-004	0-P511070	
Step	5 Cus	tom ear	piece opt	ions			
Shell sty			xS	хP	xSP*	xSP <sup>†</sup> *	
Hollow slee		(HO) 052 003	113/4		131/63 NA	134/67 NA	Please send: Shipping labels Order forms
Solid sleev				R NA	NA NA	NA NA	Impression boxes Repair forms
Solid sleev				R NA	NA	NA	SPECIAL PROGRAMMING INSTRUCTIONS ON BACK
cShell (sof				R L R	NA	NA	

\*not available with Moxi Now †only available on Moxi Dura L R L R L R

cShell (hard shell) 062-0014-02

## **Special Programming Instructions**

Special Programming Instructions		
Set AAM to 100%	EXL04	
NAL-NL1 fitting formula	FIT03	
Add noise program	NOSP0	
Increase wind reduction +1 Lev	WDB10	
Decrease binaural MT gain - 12dB	BNP12	
Set AAM to off	AAM00	
Set AAM to 70%	AAM70	
Increase gain in easy-t by 10dB	IET10	
Deactivate program button	PBB00	
Deactivate volume control	LVDoo	
Enable DuoLink for VC	LVD03	
Short start up delay	SUD10	
Long start up delay	SUD30	
Turn data logging off	LOG00	
Remove easy-t from program sequence	TCP00	
Disable beep for program change	BPCoo	
Enable beep for warnings/alerts only	LBB01	
Set push button to right louder left softer	PBB02	
Disable all beep signals	LVDoo	
Turn frequency compression on		
Add tinnitus program audio based		
Add tinnitus program white noise		
Add tinnitus program pink noise		
Set push button to volume up and program change		
Set push button to program change and volume down		
Set push button to volume up		
Set push button to volume down		
Set volume control range to 20dB		
CROS/BiCROS		

## Moxi colors

