

By submitting this order to Unitron for creation of a custom product for your client, you agree that Unitron will scan and then dispose of the ear impression, that the scan and other information generated as part of the order fulfilment process is the property of Unitron and the client has been advised that their personal information (including name, date of birth, gender, device sizing and service history) will be retained for warranty claims, product recall and statistical purposes. The information will only be released or disclosed to another person or agency when specifically requested and with your client's consent. If you would like the ear impression returned, please let us know.

OFFICE USE ONLY

Discover RIC/BTE Order Form

Clinic	PO#
Hearing Care Professional	
Ship to	Required by
Client	Ordered by
Enable <input type="radio"/> War Pensions <input type="radio"/> ACC <input type="radio"/>	Date Ordered

Hz	Air		Bone	
	R	L	R	L
250				
500				
1k				
2k				
3k				
4k				
8k				

STEP 1	Enable a Product	Discover (RIC) R L D Moxi 9 <input type="radio"/> <input type="radio"/> D Moxi 7 <input type="radio"/> <input type="radio"/> D Moxi 5 <input type="radio"/> <input type="radio"/> D Moxi 3 <input type="radio"/> <input type="radio"/>	Stride (BTE) R L Stride P R 9 <input type="radio"/> <input type="radio"/> Stride P R 7 <input type="radio"/> <input type="radio"/> Stride P R 5 <input type="radio"/> <input type="radio"/> Stride P R 3 <input type="radio"/> <input type="radio"/>	* Charger included at 100% discount	
	Enable a Style	D Moxi Fit R L <input type="radio"/> <input type="radio"/> D Moxi Jump R* <input type="radio"/> <input type="radio"/>			
STEP 2	Select a Colour	Colour Name/Number _____	Colour Name/Number _____		
STEP 3	Select the Coupling	External Receiver SDS 4.0 Receiver Length (Please select one) <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3	SlimTip SDS 4.0 Tone Hook <input type="radio"/> Tube Length (Please select one) <input type="radio"/> 00 <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3		
	Power Level	R L Standard <input type="radio"/> <input type="radio"/> Moderate <input type="radio"/> <input type="radio"/> Power <input type="radio"/> <input type="radio"/> Ultra Power <input type="radio"/> <input type="radio"/> (with cShell)	Domes Cap <input type="radio"/> Small <input type="radio"/> Open <input type="radio"/> Medium <input type="radio"/> Vented <input type="radio"/> Large <input type="radio"/> Power <input type="radio"/>	Slim Tip Cap <input type="radio"/> Small <input type="radio"/> Open <input type="radio"/> Medium <input type="radio"/> Vented <input type="radio"/> Large <input type="radio"/> Power <input type="radio"/>	Slimtip hard (hollow) R L <input type="radio"/> <input type="radio"/> Slimtip soft (solid) <input type="radio"/> <input type="radio"/>
	Custom Mould	Are these custom products for Unitron aids purchased within the last 30 days? <input type="radio"/> Yes <input type="radio"/> No	Wax management (cShell only) Cerustop R L <input type="radio"/> <input type="radio"/> HF3 <input type="radio"/> <input type="radio"/>	Earmoulds Style R L Canal <input type="radio"/> <input type="radio"/> Canal Lock <input type="radio"/> <input type="radio"/> Semi-Skeleton <input type="radio"/> <input type="radio"/> Skeleton <input type="radio"/> <input type="radio"/> Half Shell Carved <input type="radio"/> <input type="radio"/> Full Shell Carved <input type="radio"/> <input type="radio"/>	Material R L Hard Acrylic <input type="radio"/> <input type="radio"/> Silicone Soft – 70 Shore <input type="radio"/> <input type="radio"/> Silicone Soft – 40 Shore <input type="radio"/> <input type="radio"/> Silicone Soft – 25 Shore <input type="radio"/> <input type="radio"/> Glossy Finish <input type="radio"/> <input type="radio"/> Partially Satin (Hard Acrylic only) <input type="radio"/> <input type="radio"/> Pull Cord (Hard Acrylic only) <input type="radio"/> <input type="radio"/>
	Venting	R L Intellivent (please complete the Audiogram) <input type="radio"/> <input type="radio"/> Other _____	Note If Slimtip is not possible, please check to proceed as cshell <input type="radio"/>	Earmould colour only available for soft moulds _____	Tubing R L Standard Wall – Dry Wall <input type="radio"/> <input type="radio"/> Thick Wall – Dry Wall <input type="radio"/> <input type="radio"/>
STEP 4	Accessories	<input type="radio"/> TV Connector <input type="radio"/> Power Pack*			
STEP 5		*only compatible with Discover Moxi Jump R charger			