ÖSSUR ARMS

i-Digits™ Quantum | i-Digits Access™



FACILITY INFORMATION (Billing)

Account # Shipping same as billing address
Clinician Name Ship to Address

Company Name Company Address

City State Zip

Telephone

Purchase Order #

Patient Identifier Ship Via Next Day 2 Day

Please provide email address or fax number for order confirmation

DIGITS MODEL (Please indicate type)			AFFECTED SIDE(S)			
i-Digits Quantum	i-Digits Access		Left	Right		
1 digit TBX50	0008 1 digit	TBX50006		_		
2 digits TBX50	0016 2 digits	TBX50014				
3 digits TBX50	0024 3 digits	TBX50022				
4 digits TBX50	0032 4 digits	TBX50030				
5 digits TBX50	0040 5 digits	TBX50038				



Extra Small

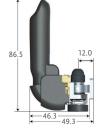
Extra Small mounting plate with a 5, 5, 3, 2 digit configuration will be supplied as standard. If an alternative configuration is required, then please note digit strength may be compromised.



Medium

Medium mounting plate with a 6, 6, 5, 3 digit configuration will be supplied as standard. If an alternative configuration is required, then please note digit strength may be compromised.





INDICATE DIGITS AND	NDICATE DIGITS AND SIZE					
Left Prosthesis Configuration	Right Prosthesis Configuration					
thumb	thumb					
index	index					
middle	middle					
ring	ring					
pinky	pinky					

INPUT OPTIONS	
50Hz Remote	8
50Hz Compact	
Large FSR	
Small FSR	

Pod: (incl	uded with i-	digits quantum)	Yes	No
Covers:	Black	Clear		

CHOOSE WARI	RANTY		
Year 3	Year 4	Year 5	

NOTES:

FABRICATION PROCESS

Please take impressions using the instructions below. Watch the video at youtu.be/kfevZeYOvCo or by reading the QR-code further down on this page.

Note: It is recommended that you refrigerate the silicone 24 hours ahead of taking the impressions.

Step 1:

Apply Vaseline to the affected hand and arm up to the elbow. If patient has hair, pat-down with Vaseline and then wipe the excessive Vaseline off with a paper towel.



Step 2:

Take impression up to the elbow crease on the affected side.



Step 3:

When the silicone is completely cured, remove the mold. Have the patient wiggle their digit(s) or wrist gently while you pull the mold off. The silicone can be ripped slightly at the top for ease of removal.







SAVE | PRINT | CLEAR FORM | PREVIOUS | NEXT

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