

Linking OCULUS Keratograph® to WAVE

Step 1:

Click on the WAVE icon and login

🗑 Wave C	ontact Lens System	_		Х			
CONTACT® LENS SYSTEM							
	User ID		ן				
	User password	Forgot password?) 5 1				
	By clicking Continue, I agree to the Terms a]				
	© 1997 - 2022 WAVE Lens Designer Version:	: v-09.50.00					

Step 2:

Make sure all Keratograph® software windows are closed.



Step 3:

Click on the **Settings icon** (small gear) in the lower left-hand corner

Step 4:

On the Settings screen, select Topographer Software

Step 5:

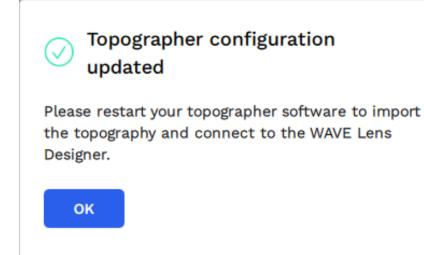
Put a check mark next to Keratograph and click on Update configuration

Ŵ		🖍 Undo 🎢 Redo	
≡	Settings	Topographer Software	
ę	General	Topographer interface configuration	
	Lens Templates	Please choose the topographer(s) in the list from which you want to import the topography and	
	Topographer Software Step 4	click the button to update necessary path configurations to the topography software. Pentacam Keratograph Medmont Optikon	
		Update configuration	
☆ ? [→	Step 3		



Step 6:

Topographer configuration updated will pop up

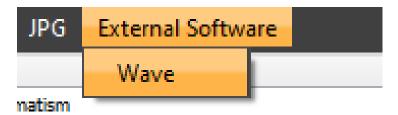


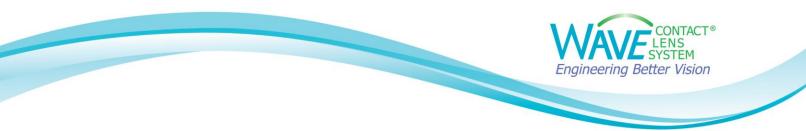
Step 7: Click OK

Step 8:

An active link is now established between the Keratograph[®] and WAVE for importing the topography data into WAVE.

To test the import function, open the Keratograph[®] software. Select a Patient's topography. Under **External Software** choose '**Wave**'.





Step 9:

The WAVE Software will open. Log into WAVE. WAVE will now display the patient's topography map

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≡ ⊈	Topography od	Dominant OD OS Non-dominant	
	T N	Enter Refraction or Trial Lens Data • Spectacle Plane Refraction Error • 0.00 • 0.00 • 180 • 0.00 • 180 • 0.00 • 0.00 • 180 • 0.00	
⇔		Corneal Diameter Pupil Size HVID (mm) Pupil (mm) 11.80 (2) 2.70 (2) Cancel Next	

If you have any technical problems or have any questions, please contact the WAVE Technical support team:

Phone: +1 (855) 655-2020

Email: info@wavecontactlenses.com

Website: wavecontactlenses.com/bookings

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