

HOW TO SHARE THE NETWORK FROM A COMPUTER TO A TRINNOV PROCESSOR



1. On your Mac, choose the Apple menu System Settings, click General Win the sidebar, then click Sharing on the right .

🛜 Wi-Fi	AirDrop & Handoff	>
Bluetooth Network	E Login Items	>
Notifications	Coverage	>
Sound		
C Focus	🜐 Language & Region	>
Screen Time	Date & Time	>
O General		
Appearance	Sharing	>
Accessibility Control Centre	Time Machine	>
Siri & Spotlight	S Transfer or Reset	>
UPrivacy & Security	E Startup Disk	>
Desktop & Dock		

2. Turn on Internet Sharing, then click Turn On to confirm

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🛜 Wi-Fi	Carean Sharing	
🛞 Bluetooth	Screen sharing	
🛞 Network	Ontent Caching)
Notifications		
에 Sound	Accessories & Internet	
C Focus		
Screen Time	Bluetooth Sharing) (ì
6 General	Printer Sharing	()
Appearance		
Accessibility	Internet Sharing	(i)
Control Centre		
💽 Siri & Spotlight	Advanced	
🖐 Privacy & Security	Remote Management	(i)
Desktop & Dock	-	
	Bamata Login	

3. Click the Info button 1 next to Internet Sharing.



Click the "Share your connection from" pop-up menu, then choose the internet connection you want to share . For example, if you're connected to the internet over WI-FI select WI-FI.

Then select the right device where your Trinnov processor is connected to .

4. Now, be sure that your processor is currently plugged and on Auto DHCP (NOVA example)

Wired network Service					
Network mode Switched The two network ports are equivalent, and are linked with the internal switch, so several devices can be daisy- chained.					
IPv4 IP Netmask MAC address	Machine Automatic (using c •	AoIP Changes in Dante IP configuration shout Controller IPv4 Auto IP 192 Netmask 255 MAC address	d be done in Dante omatic (using c ▼ 168.1.25 .255.255.0		
Apply	Cancel				