

Data rate	PHY IC brand	"Bothhand P/N	Bothhand P/N applied to networking		
	and P/N	applied to Notebook"	Single Port	Dual Port	Quad Port
Realtek					
2.5G	RTL8125BG	AGST5009B			
Qualcomm(Atheros)					
2.5G	QCA8081		QVPR6014R		
			AGST5009B		
Aquantia					
2.5G	AQR815			AS50AAB02	
Intel					
2.5G	GPY211		QVP2014R		
			AGST5009B		
Marvell					
2.5G/5G	AQC115		QVP6014RM		
	88E2010		QVP2014R		
	88E2040L		QVP2014R		QGU4629R
	88E2180		QVP2014R		
	88E2110		QVP2014R		
Broadcom					
2.5G	BCM 54991		QVP2014R		
	BCM 54998				QGU4629R
	BCM 56160				QGU4629R
	BCM 63153		QVP2014R		
	BCM 63158		QVP2014R		
	BCM 50991		AGST5009B		
2.5G/5G	BCM 84884		QVP2014R		QGU4629R
5G	BCM 84880		QVP2014R		
	BCM 54994			QGS9015RM	
Aquantia					
5G	AQR108		QVP2014R		
	AQR408		QVP2014R		QGU4629R
Broadcom					
10G	BCM 84848		T1SB01	T2SD02	
	BCM 84883		T1SB01	T2SD02	
	BCM 84888		T1SB01	T2SD02	
	BCM 84891L		T1SB01		
Marvell					
10G	88X3120		T1SB01	T2SD02	
	88X3140		T1SB01	T2SD02	
	88X3240P		T1SB01	T2SD02	
	88X3340P		T1SB01		
	88X3310P		T1SB01	T2SD02	
Aquantia					
10G	AQR107		T1SB01		
	AQR407		T1SB01	T2SD02	
	AQR105		T1SB01		
	AQR205		T1SB01	T2SD02	
	AQR405		T1SB01	T2SD02	
	AQR113C		T1SB01RV		