

# SDX72 M.2 Module Specification



## Qualcomm branding SDX72 M.2 Module Spec

SKU	SDX72 Global	
QCT Solution	SDX72+SDR753+PMX75+PMK75	
WWAN	5G (FR1)	n1/2/3/5/7/8/12/13/14/18/20/25/26/28/29/30/38/40/41/48/66/67/70/71/75/76/77/78/79/91/92/93/94 *(Note)
	5G (FR2)	NA
	4G	B1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/32/34/38/39/40/41/42/43/46/48/66/67/68/70/71 *(Note)
	3G	B1/2/4/5/8
	4X4 DL MIMO	B1/2/3/4/7/25/30/32/34/38/39/40/41/42/43/48/66/70 n1/2/3/7/25/30/38/40/41/48/66/70/75/76/77/78/79/91/92/93/94
	2X2 UL MIMO	n1/25/3/7/66/41/48/77/78/79
	Power Class	PC3 & PC2 & PC1.5 for n41/77/78/79
	5G Sub6 Tput	UL 900Mbps/DL 4.14Gbps
	LTE Cat	ue-CategoryUL 18 (UL: 211Mbps) + ue-CategoryDL 20 (DL: 2Gbps).5xDL CA, 4xDL @4X4 MIMO; 2xUL CA
	WCDMA Cat	HSPA+ Rel8 (DL/UL: 42/5.76 Mbps)
GNSS	Dual-Frequency GNSS: L1:GPS/Glonass/Beidou/Galileo; L5 : GPS/Galileo;	
SIM	Dual SIM with eSIM on board (eSIM is default), Dual SIM and single active (DSSA)	
Interface	PCIe Gen3 1 Lane	
Form Factor	30mmX52mmX2.3mm, PCIe M.2	

Note:

1. Dell confirms n53 can be removed.
2. Qualcomm confirms that it does not support LTE B75/76 and only supports FR1 n75/76.