

HAN Networks Co., Ltd

101-A16, 1st Floor, Building 3, No.9 compound, Yongfeng Road, Haidian District, Beijing, P.R. China

We, HAN Networks Co., Ltd Located in 101-A16, 1st Floor, Building 3, No.9 compound, Yongfeng Road, Haidian District, Beijing, P.R. China, hereby confirm the model differences between AP351 and AP451 as below:

FCC ID	2ALJ3AP35X	2ALJ3AP45X
Model Number	AP351	AP451
PCBA	Same	Same
BLE Circuit design	EFR32MG	Same as AP351
Wi-Fi Scan Circuit design 2.4G + 5G	QCA9889	Same as AP351
2.4G Wi-Fi Circuit design 4*4 Ant	QCN5124	Same as AP351
5G Wi-Fi High Band (Band 2C/3) Circuit design 8*8 Ant	QCN5154 Master + QCN5154 Slave	QCN5154 Master + QCN5154 Slave (adjust filters) Disable 160MHz Bandwidth 8*8 Ant
5G Wi-Fi Low Band (Band 1/2A) Circuit design 4*4 Ant	QCN9074	
6G Wi-Fi Circuit design 4*4 Ant	N/A	QCN9074 (replace FEMs and filters)

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