

FCC ID : R38YLCP3669AS Air Interface

Air interface	Bands (MHz)	Type	ANSI C63.19 Tested	Simultaneous Transmitter	Voice Service	Power Reduction
GSM	850	VO	YES	WLAN, BT	CMRS Voice	NA
	1900					NA
GPRS/EDGE	850	VD	YES		Google duo	NA
	1900					NA
WCDMA (UMTS)	Band 2/4/5	VO	YES	WLAN, BT	CMRS Voice	NA
HSPA+	Band 2/4/5	VD	YES		Google duo	NA
LTE (FDD)	Band2/4/5/7/12/13/25/26/66/70	VO	YES	WLAN, BT	VoLTE	NA
	Band2/4/5/7/12/13/25/26/66/70	VD	YES	WLAN, BT	Google duo	NA
LTE (TDD)	Band41/CA_41C	VO	YES	WLAN, BT	VoLTE	NA
	Band41/CA_41C	VD	YES	WLAN, BT	Google duo	NA
WLAN	2.4GHz	VO	YES	WWAN	VoWiFi	NA
	5GHz(U-NII-1)			WWAN,BT		NA
	5GHz(U-NII-2A)					NA
	5GHz(U-NII-2C)					NA
	5GHz(U-NII-3)					NA
	2.4GHz	VD	YES	WWAN	Google duo	NA
	5GHz(U-NII-1)			WWAN,BT		NA
	5GHz(U-NII-2A)					NA
	5GHz(U-NII-2C)					NA
	5GHz(U-NII-3)					NA
BT	2.4G	DT	No	WWAN, WLAN	NA	NA

Abbreviation Type

VO=CMRS Voice Service

DT = Digital Transport

VD= IP Voice Service over Digital Transport

BT=Bluetooth (include BLE)

Note:

1). For Simultaneous transmission, WLAN and BT share the same antenna, so they can't work together at the same time.