

Baseline support matrix

	C	D
WiFi r3 baseline	ok	ok
WiFi r4 baseline	ok	ok
WiFi r5 baseline	ok	ok
ProRadio r3 baseline	ok	ok
ProRadio r4 baseline	ok	ok
ProRadio r5 baseline	ok	ok

QoS support matrix (all repeats must succeed)

	C	D
WiFi r3 qos BT-TL-10	ok	ok
WiFi r3 qos BT-TL-50	ok	ok
WiFi r4 qos BT-TL-10	ok	ok
WiFi r4 qos BT-TL-50	ok	ok
WiFi r5 qos BT-TL-10	ok	ok
WiFi r5 qos BT-TL-50	ok	ok
ProRadio r3 qos BT-TL-10	ok	fail
ProRadio r3 qos BT-TL-50	ok	ok
ProRadio r4 qos BT-TL-10	ok	ok
ProRadio r4 qos BT-TL-50	ok	ok
ProRadio r5 qos BT-TL-10	ok	ok
ProRadio r5 qos BT-TL-50	ok	ok

Impairment support matrix (all repeats must succeed)

	C	D
WiFi r3 impair 3 Mbps	ok	fail
WiFi r3 impair 2 Mbps	ok	ok
WiFi r3 impair 1 Mbps	ok	ok
WiFi r3 impair 0.25 Mbps	ok	ok
WiFi r3 impair blackout	ok	fail
WiFi r4 impair 3 Mbps	ok	ok
WiFi r4 impair 2 Mbps	ok	ok
WiFi r4 impair 1 Mbps	ok	ok
WiFi r4 impair 0.25 Mbps	ok	fail
WiFi r4 impair blackout	ok	fail
WiFi r5 impair 3 Mbps	ok	ok
WiFi r5 impair 2 Mbps	ok	ok
WiFi r5 impair 1 Mbps	ok	ok
WiFi r5 impair 0.25 Mbps	ok	ok
WiFi r5 impair blackout	ok	fail
ProRadio r3 impair 3 Mbps	ok	ok
ProRadio r3 impair 2 Mbps	ok	ok
ProRadio r3 impair 1 Mbps	ok	ok
ProRadio r3 impair 0.25 Mbps	ok	ok
ProRadio r3 impair blackout	ok	ok
ProRadio r4 impair 3 Mbps	ok	ok
ProRadio r4 impair 2 Mbps	ok	ok
ProRadio r4 impair 1 Mbps	ok	ok
ProRadio r4 impair 0.25 Mbps	ok	ok
ProRadio r4 impair blackout	ok	fail
ProRadio r5 impair 3 Mbps	ok	ok
ProRadio r5 impair 2 Mbps	ok	ok
ProRadio r5 impair 1 Mbps	ok	ok
ProRadio r5 impair 0.25 Mbps	ok	ok
ProRadio r5 impair blackout	ok	fail