

MODEL	RBK352	RBK353	RBK752	RBK753	RBK852	RBK853
WIFI SPEED	AX1800	AX1800	AX4200	AX4200	AX6000	AX6000
STREAMS	4 Streams	4 Streams	8 Streams	8 Streams	12 Streams	12 Streams
KITS DETAILS	1 x Router 1 x Satellite	1 x Router 2 x Satellite	1 x Router 1 x Satellite	1 x Router 2 x Satellite	1 x Router 1 x Satellite	1 x Router 2 x Satellite
BANDS	Dual-band	Dual-band	Tri-band	Tri-band	Tri-band	Tri-band
BACKHAUL	5Ghz 2x2, shared	5Ghz 2x2, shared	5GHz 4x4	5GHz 4x4	5GHz 4x4	5GHz 4x4
FRONT HAUL	5GHz: 2x2 2.4 GHz: 2x2	5GHz: 2x2 2.4 GHz: 2x2	5GHz: 2x2 2.4 GHz: 2x2	5GHz: 2x2 2.4 GHz: 2x2	5GHz: 4x4 2.4 GHz: 4x4	5GHz: 4x4 2.4 GHz: 4x4
# OF SATELLITES	2	3	2	3	2	3
RANGE	up to 325 sq. m	up to 487 sq. m	up to 465 sq. m	up to 697 sq. m	up to 465 sq. m	up to 697 sq. m
CONNECTED DEVICES	25+	25+	40+	40+	100+	100+
PROCESSOR	Powerful Quad-Core 1.8GHz processor	Powerful Quad-Core 1.8GHz processor	Powerful Quad-Core 1.4GHz processor	Powerful Quad-Core 1.4GHz processor	Powerful Quad-core 2.2GHz processor	Powerful Quad-core 2.2GHz processor
ANTENNA	Two (2) high-performance internal antennas with high-power amplifiers	Two (2) high-performance internal antennas with high-power amplifies	Six (6) high performance internal antennas with high-powered amplifiers	Six (6) high performance internal antennas with high-powered amplifiers	Eight (8) high-performance internal antennas with high-power amplifiers	Eight (8) high-performance internal antennas with high-power amplifiers
WAN PORT ON ROUTER	1 GE	1 GE	1 GE	1 GE	2.5 GE	2.5 GE
LAN PORTS ON ROUTER	3 GE	3 GE	4 GE	4 GE	4 GE	4 GE
LAN PORTS ON SATELLITE	2 GE	2 GE	2 GE	2 GE	4 GE	4 GE
SPECIAL FEATURES	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 512MB RAM 	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 512MB RAM 	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 1GB RAM 	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 1GB RAM 	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 1GB RAM 	<ul style="list-style-type: none"> - MU-MIMO capable for simultaneous data streaming - Implicit & Explicit Beamforming for 2.4GHz & 5GHz bands - Voice Control - Amazon Alexa™ - The Google® Assistant - Each Orbi Router1 supports up to 6 Orbi Satellites - Memory – Router - 512MB NAND flash and 1GB RAM