



Be among the first ones to

JOIN THE MIKROTIK 5G GENERATION

with MikroTik Chateau 5G

Our newest 5G router is almost ready for mass production, but with different frequency regulations in each country we have to operate in batches. That's why we have come up with a system where not only every operator gets the right devices for their country, but also you get to secure an **exclusive contract** with the mobile operator.

There are six different Chateau 5G models available (see the last page for additional info on bands, etc). A mobile operator can choose the right bands/model for their specific country or we can help with that.



You send us an e-mail with:



the name of the mobile operator;



their specific needs (such as branding, bands, etc);



the amount of units they need;



preferable deadlines;



other instructions.

Upon receipt of the order, we will schedule production and make a reservation.

At this point you will be attached to the specific mobile operator.

Other distributors will no longer be able to order 5G products for that mobile operator.

Minimum order quantity – 1000 pcs!

Before the six different Chateau 5G models are available for ordering, a limited preproduction batch will be produced in early March for testing purposes. We chose the RG502Q-EA version of Chateau 5G, since it offers the most features and will be suitable for most operators. **Important!** These devices are not for direct sale! They are meant **ONLY** for mobile operators who want to test the 5G devices.

The procedure remains the same: send us an email with the name of the operator and the necessary amount of test units. **You don't need to order 1000 test units**, the quantity limitation doesn't apply to the test batch. Just tell us how many units your mobile operator clients would like to test and we will see what we can do.

Please note that the price of the preproduction batch is a bit higher due to increased costs of production for smaller quantities.

Modem	RM500Q-GL	Frequency bands	5G	LTE CAT	CAT16	Antenna count	4	Distributor project price	\$300
								Operator suggested price	\$335
5G NR NSA							38	41	77 78 79
5G NR SA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
LTE-FDD	1 2 3 4	5 7 8 12	13 14 17 18 19	20 25 26 28 29 30 32					66 71
LTE-TDD							34 38	40 41 42 43 46 48	

Modem	RM502Q-GL	Frequency bands	5G	LTE CAT	CAT20	Antenna count	4	Distributor project price	\$300
								Operator suggested price	\$335
5G NR NSA							38	41	77 78
5G NR SA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
LTE-FDD	1 2 3 4	5 7 8 12	13 14 17 18 19	20 25 26 28 29 30 32					66 71
LTE-TDD							34 38	40 41 42 43 46 48	

Modem	RM500Q-AE	Frequency bands	5G	LTE CAT	CAT16	Antenna count	4	Distributor project price	\$300
								Operator suggested price	\$335
5G NR NSA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
5G NR SA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
LTE-FDD	1 2 3 4	5 7 8 12	13 14 17 18 19	20 25 26 28 29 30 32					66 71
LTE-TDD							34 38	40 41 42 43 46 48	

Modem	RM502Q-AE	Frequency bands	5G	LTE CAT	CAT20	Antenna count	4	Distributor project price	\$310
								Operator suggested price	\$345
5G NR NSA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
5G NR SA	1 2 3	5 7 8 12		20 25	28		38	40 41	48 66 71 77 78 79
LTE-FDD	1 2 3 4	5 7 8 12	13 14 17 18 19	20 25 26 28 29 30 32					66 71
LTE-TDD							34 38	40 41 42 43 46 48	

Modem	RG500Q-EA	Frequency bands	5G	LTE CAT	CAT16	Antenna count	8	Distributor project price	\$325
								Operator suggested price	\$360
5G NR NSA	1	3 5 7 8		20	28		38	40 41	77 78 79
5G NR SA	1	3 5 7 8		20	28		38	40 41	77 78 79
LTE-FDD	1	3 5 7 8	18 19 20	26 28	32				
LTE-TDD							34 38 39	40 41 42 43	

Modem	RG502Q-EA	Frequency bands	5G	LTE CAT	CAT20	Antenna count	8	Distributor project price	\$335
								Operator suggested price	\$370
5G NR NSA	1	3 5 7 8		20	28		38	40 41	77 78 79
5G NR SA	1	3 5 7 8		20	28		38	40 41	77 78 79
LTE-FDD	1	3 5 7 8	18 19 20	26 28	32				
LTE-TDD							34 38 39	40 41 42 43	

To see more details about each modem, download full specification sheets

[Download specification sheets](#)

The operator suggested price is what we think you should charge the mobile operators, but that's 100% up to you!