

Model	Mount	GPS	ADS-B In	Diversity	Unit P/N	Mount Type
GTX 325	Panel				011-02974-00	
GTX 335	Panel				011-03300-00	
GTX 335D	Panel			X	011-04331-00 [2]	
GTX 335 NV	Panel				011-03300-20	
GTX 335, GPS	Panel	X			011-03300-40	
GTX 335, GPS	Panel	X			011-03300-41 [3]	
GTX 335R	Remote				011-03301-00	Standard
GTX 335R	Remote				011-03301-00	Vertical
GTX 335R	Remote				011-03301-00	G1000
GTX 335R	Remote				011-03301-01 [3]	
GTX 335R, GPS	Remote	X			011-03301-40	Standard
GTX 335R, GPS	Remote	X			011-03301-40	Vertical
GTX 335R, GPS	Remote	X			011-03301-40	G1000
GTX 335DR	Remote			X	011-04332-00 [2]	Standard
GTX 335DR	Remote			X	011-04332-00 [2]	Vertical
GTX 335DR	Remote			X	011-04332-00 [2]	G1000
GTX 335DR	Remote			X	011-04332-00 [2]	Vertical
GTX 345	Panel		X		011-03302-00	
GTX 345	Panel		X		011-03302-01 [2]	
GTX 345	Panel		X		011-03302-02 [4]	
GTX 345D	Panel		X	X	011-04333-00 [2]	
GTX 345 NV	Panel		X		011-03302-20	
GTX 345 NV	Panel		X		011-03302-21 [2]	
GTX 345, GPS	Panel	X	X		011-03302-40	
GTX 345, GPS	Panel	X	X		011-03302-41 [2]	
GTX 345 NV, GPS	Panel	X	X		011-03302-60	
GTX 345 NV, GPS	Panel	X	X		011-03302-61 [2]	
GTX 345R	Remote		X		011-03303-00	Standard
GTX 345R	Remote		X		011-03303-00	Vertical
GTX 345R	Remote		X		011-03303-00	G1000
GTX 345R	Remote		X		011-03303-01 [2]	Standard
GTX 345R	Remote		X		011-03303-01 [2]	Vertical
GTX 345R	Remote		X		011-03303-01 [2]	G1000
GTX 345R	Remote		X		011-03303-02 [4]	
GTX 345R, GPS	Remote	X	X		011-03303-40	Standard
GTX 345R, GPS	Remote	X	X		011-03303-40	Vertical
GTX 345R, GPS	Remote	X	X		011-03303-40	G1000
GTX 345R, GPS	Remote	X	X		011-03303-41 [2]	Standard

GTX 345R, GPS	Remote	X	X		011-03303-41 [2]	Vertical
GTX 345R, GPS	Remote	X	X		011-03303-41 [2]	G1000
GTX 345DR	Remote		X	X	011-04334-00 [2]	Standard
GTX 345DR	Remote		X	X	011-04334-00 [2]	Vertical
GTX 345DR	Remote		X	X	011-04334-00 [2]	G1000
GTX 345DR	Remote		X	X	011-04334-00 [2]	Vertical

[2] Requires main software v2.50 or later and ADS-B software v3.00 or later.

[3] Requires main software v2.80 or later and main FPGA v2.80 or later.

[4] Requires main software v2.80 or later, main FPGA v2.80 or later, ADS-B software v3.40 or later, and ,