

Frequency data and working range - Countries

9,9 GHz (A-Unit 9,899 GHz / B-Unit 9,901 GHz) Working range: 2 - 40 meters (working range transponder unit: 2 - 30 meters) Maximum output power (EIRP): 50 mW Stepped Frequency Continuous Wave Sweep: 38 MHz	France (F)
9,9 GHz (A-Unit 9,899 GHz / B-Unit 9,901 GHz) Working range: 2 - 20 meters Maximum output power (EIRP): 20 mW Stepped Frequency Continuous Wave Sweep: 48 MHz	Russia (RU)
9,91 GHz (A-Unit 9,909 GHz / B-Unit 9,911 GHz) Working range: 2 - 25 meters (working range transponder unit: 2 - 23meters) Maximum output power (EIRP): 25 mW Stepped Frequency Continuous Wave Sweep: 48 MHz	Czech Republic (CZE) Austria (AUT) Hungary (HNG) Turkey (TUR)
10,475 GHz (A-Unit 10,474 GHz / B-Unit 10,476 GHz) Working range: 2 - 50 meters Maximum output power (EIRP): 500 mW Stepped Frequency Continuous Wave Sweep: 48 MHz	Finland (FIN)
10,525 GHz (A-Unit 10,524 GHz / B-Unit 10,526 GHz) Working range: 2 - 40 meters Maximum output power (EIRP): 500 mW Stepped Frequency Continuous Wave Sweep: 48 MHz	Singapore (SG) USA (US) Canada (CA) Japan (JP) (indoor inly)
10,525 GHz (A-Unit 10,524 GHz / B-Unit 10,526 GHz) Working range: 2 - 40 meters Maximum output power (EIRP): 2000 mW Stepped Frequency Continuous Wave Sweep: 46 MHz	USA (US) Canada (CA)

10,54 GHz (A-Unit 10,539 GHz / B-Unit 10,541 GHz) Working range: 2 - 40 meters Maximum output power (EIRP): 500 mW Stepped Frequency Continuous Wave Sweep: 48 MHz	Germany (D) Switzerland (SUI) Belgium (BEL) Sweden (S) Netherlands (HOL) Spain (E) Italy (I) Greece (GRC) Poland (POL) Norway (NOR) Slovenia (SVN) Lithuania (LTU) Latvia (LVA) Denmark (DNK) Bosnia and Herzegovina (BIH) Serbia (SRB) Chile (CL)
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