

1.9 Country Region Code for 5G band (0x38)

Default value = FFh, which means read from INF and registry, more flexible than reading from EEPROM, this is our current InstallShield CCS implementation. We do not recommend customers to read SKU from EEPROM. therefore, FFh is our default value.

CountryCode— Specify the domain code, can be FFh or one of the followings,

Offset	Index	Support Channels
38h	0	36, 40, 44, 48, 52, 56, 60, 64, 149, 153, 157, 161, 165
	1	36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140
	2	36, 40, 44, 48, 52, 56, 60, 64
	3	52, 56, 60, 64, 149, 153, 157, 161
	4	149, 153, 157, 161, 165
	5	149, 153, 157, 161
	6	36, 40, 44, 48
	7	36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 149, 153, 157, 161, 165
	8	52, 56, 60, 64
	9	36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 132, 136, 140, 149, 153, 157, 161, 165
	10	36, 40, 44, 48, 149, 153, 157, 161, 165
11	36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 120, 149, 153, 157, 161	

1.10 Country Region Code for 2.4G band (0x39)

Default value = FFh, which means read from INF and registry, more flexible than reading from EEPROM, this is our current InstallShield CCS implementation. We do not recommend customers to read SKU from EEPROM. Value FFh is the default value.

CountryCode— Specify the domain code, can be FFh or one of the followings,

Offset	Index	Support Channels
39h	0	CH1 - 11
	1	CH1 - 13
	2	CH10 - 11
	3	CH10 - 13
	4	CH14
	5	CH1 - 14
	6	CH3 - 9
	7	CH5 - 13

Notes: If set to read SKU from EEPROM, only available if both 5G and 2.4G Country Region code registers are programmed.