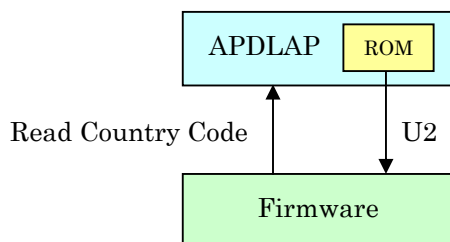# About channel setting

Channel of FX-DS540-APDLAP

At first a firmware of FX-DS540-APDLAP reads a value of a country code written in a FlashROM of the FX-DS540-APDLAP inside.

Figure 1 : Read Country Code

The channel which can use a value of a country code for the cause is decided.
There is the following meaning in value "U2" (US ver2) of a country code of FX-DS540-APDLAP.

Table 1 : Supported Channel

Supported Channel	**IEEE802.11b/g :** 1-11ch (2412-2462MHz) **IEEE802.11a :** 36-48ch (5180-5240MHz) 149-161ch (5745-5805MHz)

A user cannot change a value of a country code so that it is written in an FlashROM.