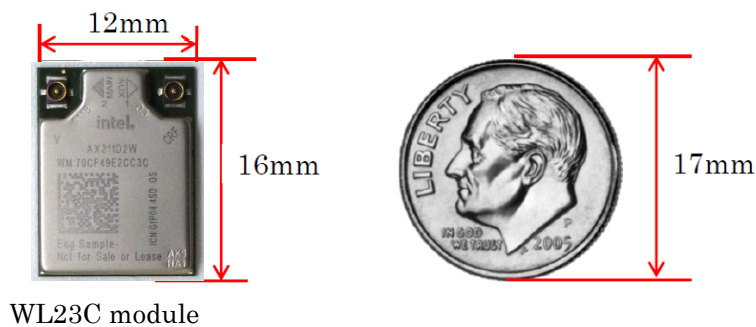


Label and location for Panasonic Module  
Model WL23C  
(FCC ID: ACJ9TGWL23C, IC: 216H-CFWL23C)

FCC: Per KDB 784748 When the device is so small or for such use that it is impracticable to label with a font size that is four points or larger (and the device does not utilize electronic labeling), then the FCC ID shall be placed in the user manual.

IC: Per RSS - GEN 4.1 – If the dimensions of the product are extremely small or it is not practical to place the label or marking on the product, and if electronic labelling cannot be implemented, the label shall be placed in a prominent location in the user manual supplied with the product, as agreed upon with ISED prior to the certification application.

The WL23C is considered to meet this criteria since the module size is 12mm x 16mm and it is too small and impractical to label FCC ID, HVIN and ISED certification number on the module using clearly visible fonts of 4 points or larger.



The FCC ID, HVIN and ISED certification number of the module model WL23C will be shown in the user manual as the following figure.

Model : WL23C
FCC ID : ACJ9TGWL23C
IC : 216H-CFWL23C

In addition, the module model WL23C is never marketed stand-alone in US and Canada. The module model WL23C will be always mounted in a Panasonic Host PC before marketing in US and Canda. Thus, the following information will also be displayed in the label of a Panasonic Host PC with the module WL23C installed.

This PC contains/Ce PC contient ;
FCC ID : ACJ9TGWL23C
IC: 216H-CFWL23C