

**Labeling requirements for  
AVRB7201-05 USB dongle product  
(USB I/O, no RF PA, single integrated antenna)**

Part of the certification documentation for

FCC ID: V3CAVRB7201A

## **Label to be attached to the outside of the USB dongle plastic enclosure**

<b>Avnera</b>	<b>AVRB7201-05</b>
<b>FCC ID: V3CAVRB7201A</b>	
<b>WWYY</b>	<b>BnnFxxMe</b>

where: **WWYY** = Week and Year of manufacture  
(for example, 4308 for Week 43 of 2008)

**Bnn** = BOM version designator (e.g., B04)

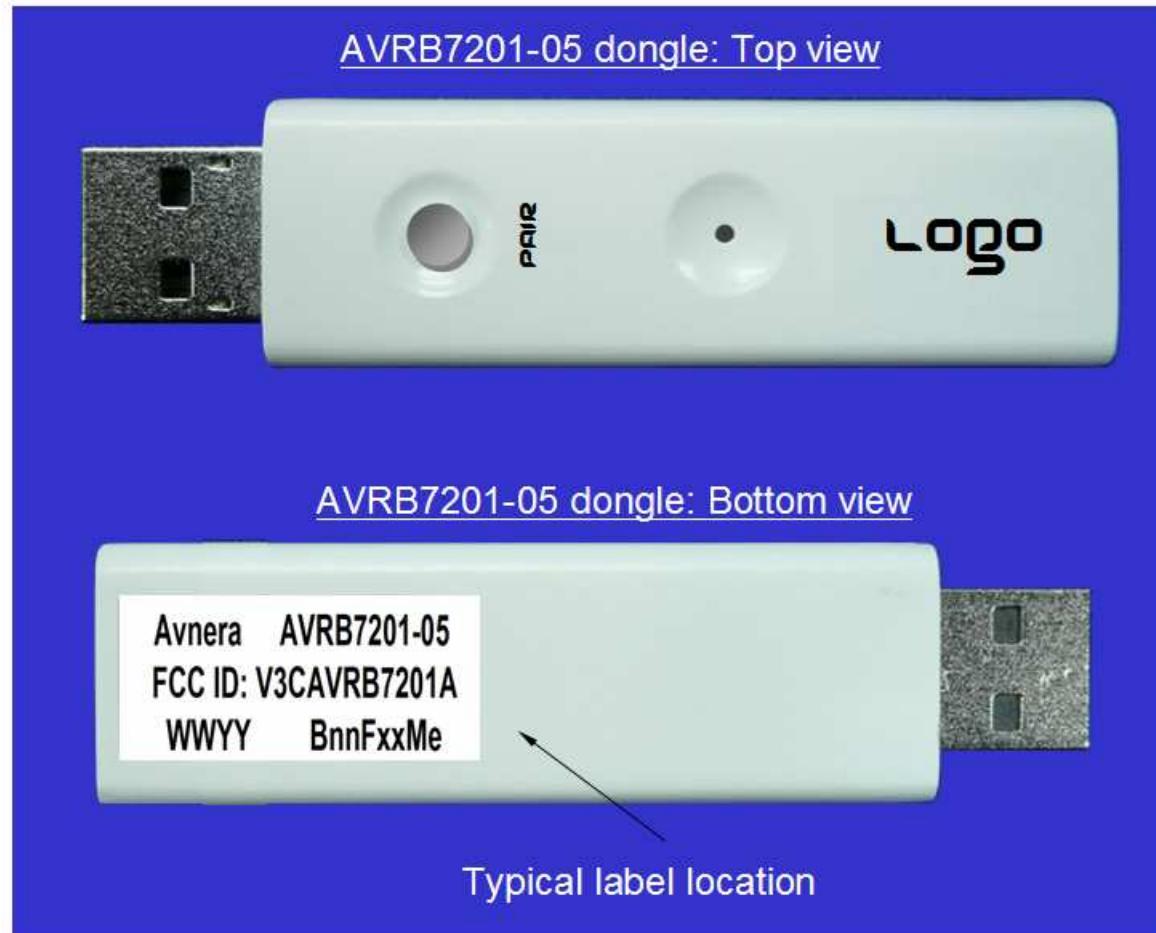
**Fxx** = Firmware version (e.g., F39 for D2EEP39)

**Me** = Denotes a customer-designated field

The fields “YYWW” and “BnnFxxMe” are used for manufacturing tracking and will change from build to build; the product numbers and FCC ID will NOT change.

Label size: Approximately 12mm X 30mm

## Product view with label on typical enclosure



# User manual documentation requirements for the Avnera AVR7201-05 USB dongle product

A notice equivalent or identical to that below must be included in the user manual for any system that uses the AVR7201-05 USB dongle product:

Certified under FCC ID: V3CAVRB7201A

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Per FCC regulation 47 CFR 15.21: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.