1AFL FlexScan FS200 & TS100 Product Labels and Locations
04/04/2022
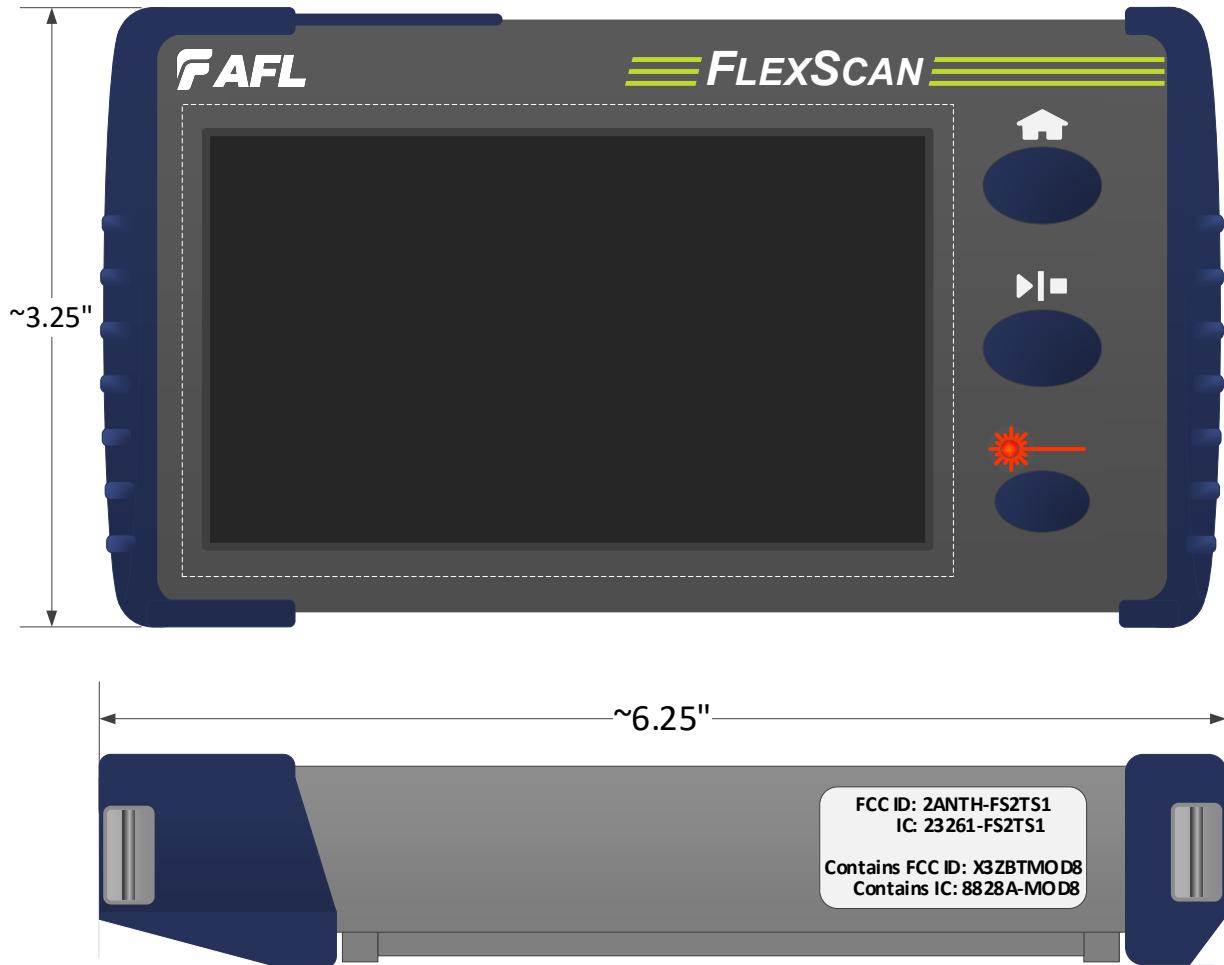
~3.25"

~6.25"

FCC ID: 2ANTH-FS2TS1
IC: 23261-FS2TS1

Contains FCC ID: X3ZBTMOD8
Contains IC: 8828A-MOD8

The above is an example drawing of FlexScan FS200. The TS100 is identical to the FS200 except for the boots on the end of case.

~3.25"

~6.25"

AVOID EXPOSURE – Laser
radiation is emitted from this aperture

MODEL: FS200-xxxb-c
YYY   1310/1550 nm
RIAL: MYWWCCNNNNN

Assembled
In Lithuania

Barcode

est & Inspection

5V⎓ 2.0A

This product complies with 21 CFR 1040.10
and 1040.11 except for deviations pursuant to
Laser Notice No. 50, 6/24/07.

BROKEN

TO BE
RODU
690nm
DUTY

FCC ID: 2ANTH-FS2TS1
IC: 23261-FS2TS1
Contains FCC ID: X3ZBTMOD8
Contains IC: 8828A-MOD8
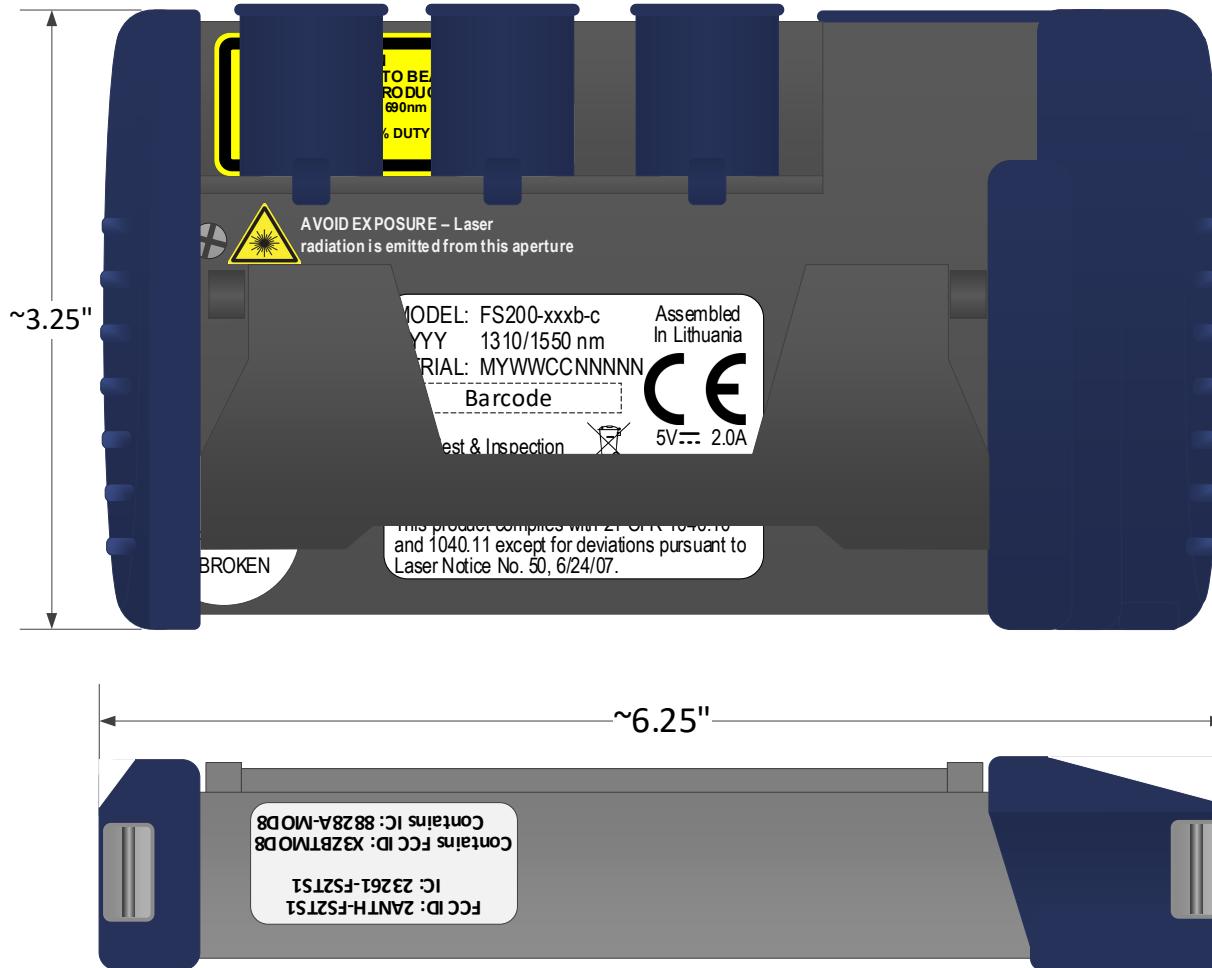
The above is an example drawing of FlexScan FS200. The TS100 is identical to the FS200 except for the boots on the end of case.

Actual product labels:

FS200
FCC ID: 2ANTH-FS2TS1
IC: 23261-FS2TS1
Contains FCC ID: X3ZBTMOD8
Contains IC: 8828A-MOD8

TS100
FCC ID: 2ANTH-FS2TS1
IC: 23261-FS2TS1
Contains FCC ID: X3ZBTMOD8
Contains IC: 8828A-MOD8

Standard FCC ID/IC label for FS200 & TS100
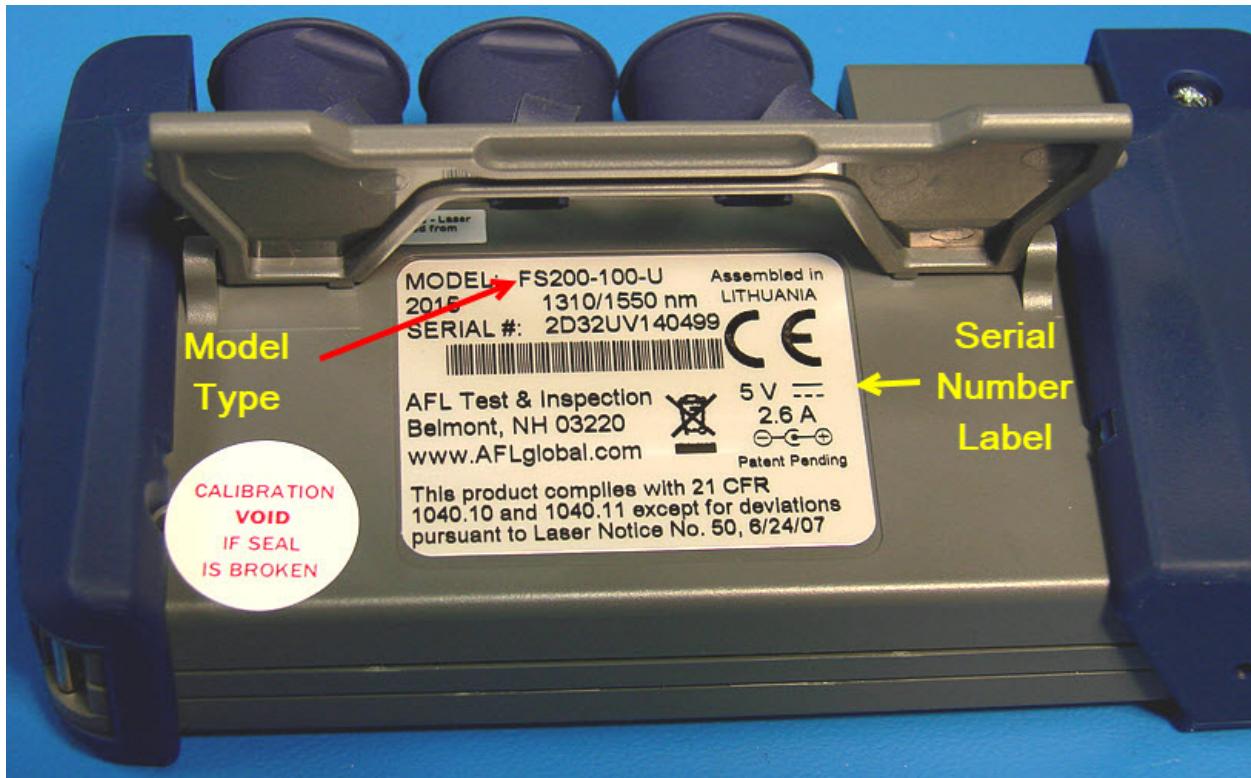
The above shows the location of the serial number/model type/CE/FDA certification label. This is the same location on both the FS200 and TS100.

The labels shown below are for the individual FS200 and TS100 models. Some of the FS200 labels show older models that are still in service, have the Bluetooth module and CC3200-based WiFi transceiver, though the installed firmware does not support the WiFi function. Enabling WiFi would require a firmware update.
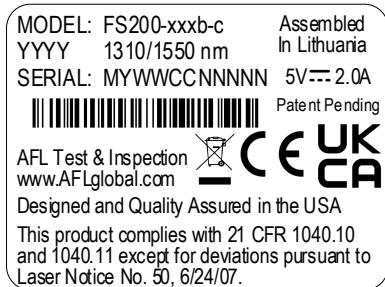
FS200 Serial Number Label

TS100 Serial Number Label

FS200 Serial Number Label Key	TS100 Serial Number Label Key
YYYY: Year of manufacture (e.g. '2017')	**YYYY:** Year of manufacture (e.g. '2020')

Configuration: Wavelengths:
    FS200-50   1550 nm
    FS200-60   1650 nm
    FS200-100   1310/1550 nm
    FS200-300   1310/1550 nm
    FS200-303   1310/1550/1625 nm
    FS200-304   1310/1550/1650 nm
    b = hardware version:
        absent = original hardware
        'B' = Mar-2017 PCB
        'C' = Jun-2019 PCB w/ improved APD protection
    c = 'U' (UPC OTDR/OLS connector)
    c = 'A' (APC OTDR/OLS connector)
	Configuration: Wavelengths:
	    TS100-60 1550 nm
	    TS100-70 1650 nm
	    TS100-100 1310/1550 nm
	    b = hardware version:
	        absent = original hardware
	        B = Updated P2 filter
	    c = 'U' (UPC OTDR/OLS connector)
	    c = 'A' (APC OTDR/OLS connector)

Serial Number: MYWWCCNNNNN where:
    M = Multiplier (**2**)
    Y = year character (A=2012, B=2013, etc.)
    WW = Week no.
    CC = Product code
        NNNNN = sequential quantity
	Serial Number: MYWWCCNNNNN where:
	    M = Multiplier (**2**)
	    Y = year character (A=2012, B=2013, etc.)
	    WW = Week no.
	    CC = Product code
	NNNNN = accumulating consecutive #