

700 E. Main St. N/B

**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>



**Certificate of Calibration**

Expiration: 07/27/2017

**Manufacturer: Smartmicro**

**Model: UMRR0A0303**

**Serial Number: 0x00022C4B**

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

**Microwave Frequency in measured: 24.15 GHz**

07/27/2016

Date

Technician Signature

[Signature]  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 27<sup>th</sup> day of July, 2016. My commission

expires

DELORES M. PAYNE  
NOTARY PUBLIC STATE OF MARYLAND  
My Commission Expires August 1, 2018

[Signature]  
Notary Public

300 E. College Ave. E/B

**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>



**Certificate of Calibration**

Expiration: 09/08/2017

**Manufacturer: Smartmicro**

**Model: UMRR0A0303**

**Serial Number: 0x000230DD**

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

**Microwave Frequency in measured: 24.15 GHz**

09/08/2016  
Date

Technician Signature [Signature]  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 8<sup>th</sup> day of September, 2016. My commission

expires

**DELORES M. PAYNE**  
NOTARY PUBLIC  
BALTIMORE COUNTY  
MARYLAND  
MY COMMISSION EXPIRES AUG. 1, 2020

[Signature]  
Notary Public

400 E. College Ave. W/B

**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>



**Certificate of Calibration**

Expiration: 09/08/2017

Manufacturer: Smartmicro

Model: UMRR0A0303

Serial Number: 0x000230D0

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

Microwave Frequency in measured: 24.15 GHz

09/08/2016  
Date

Technician Signature [Signature]  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 8<sup>th</sup> day of September, 2016. My commission

expires

**DELORES M. PAYNE**  
NOTARY PUBLIC  
BALTIMORE COUNTY  
MARYLAND  
MY COMMISSION EXPIRES AUG. 1, 2020

[Signature]  
Notary Public

600 Blk Business Rt. 50 E/B

**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>



**Certificate of Calibration**

Expiration: 09/08/2017

**Manufacturer: Smartmicro**

**Model: UMRR0A0303**

**Serial Number: 0x000230D9**

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

**Microwave Frequency in measured: 24.15 GHz**

09/08/2016  
Date

Technician Signature [Signature]  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 8<sup>th</sup> day of September, 2016. My commission expires \_\_\_\_\_

**DELORES M. PAYNE**  
NOTARY PUBLIC  
BALTIMORE COUNTY  
MARYLAND  
MY COMMISSION EXPIRES AUG. 1, 2020

[Signature]  
Notary Public

600 Blk Route 50 W/B



**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>

**Certificate of Calibration**

Expiration: 09/14/2016

**Manufacturer: Smartmicro**

**Model: UMRR0A0303**

**Serial Number: 0x000230C8**

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

**Microwave Frequency in measured: 24.15 GHz**

09/14/2015  
Date

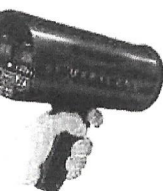
Technician Signature *[Signature]*  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 14<sup>th</sup> day of September, 2015. My commission

expires DELORES M. PAYNE  
NOTARY PUBLIC STATE OF MARYLAND  
My Commission Expires August 1, 2016

*[Signature]*  
Notary Public

700 Blk Riverside Dr. N/B



**RADAR LAB OF MARYLAND**

318 St. Patrick Road

Baltimore, MD 21206 ■ (410) 661-9391

accounts@radarlabofmd.com ■ <http://radarlabofmaryland.com>

**Certificate of Calibration**

Expiration: 09/08/2017

Manufacturer: Smartmicro

Model: UMRR0A0303

Serial Number: 0x000230C6

I hereby certify under penalty of perjury the following Speed Measuring Radar Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Radar Device is certified accurately within +/-1 mph (+/-2 kph) in stationary mode and/or +/-1 mph (+/-2 kph) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The Transmitter of this device has been tested and found to be within specified range for Radar Devices as established by the Federal Communications Commission.

Microwave Frequency in measured: 24.15 GHz

09/08/2016  
Date

Technician Signature *Al Thompson*  
Technician Signature/NARTE Certification No. EI-03190

IN WITNESS HEREOF, I have set my hand and seal this 8<sup>th</sup> day of September, 2016. My commission

expires

**DELORES M. PAYNE**  
NOTARY PUBLIC  
BALTIMORE COUNTY  
MARYLAND  
MY COMMISSION EXPIRES AUG. 1, 2020

*Delores M. Payne*  
Notary Public