

Cyberbond Install

or

REMA Install

or

Valve Cap Install

YARD

Program Tire Sensor

or

Program Valve Cap

Create Vehicle

or

Update Vehicle

LIVE

Install Tire Mounted Sensor with Cyberbond

Time estimate: **5-10 min**

Instructions remain the same for any generation tire sensor.



Scan or tap for video walk-through, other trainings, and Spanish translations.

1



Ensure all required materials have been gathered. You will need: Tire sensor, sensor boot, handheld scraper, mounting tool, spatula, unexpired Cyberbond 2250 glue, and REMA liquid buffer.

Install Tire Mounted Sensor with Cyberbond


2



Clean the inner liner of the tire with the handheld scraper tool to smooth out the surface. Spray and scrape 3x - once up and down, once diagonally left, once diagonally right to ensure a wax-free surface.

Install Tire Mounted Sensor with Cyberbond

3

A close-up photograph of a tire tread. The tread pattern consists of several parallel longitudinal grooves. A sensor, which is a small, dark, rectangular component with a circular base, is being applied to the surface of the tire. The sensor is positioned in the center of one of the grooves. The background is dark and out of focus.

Spray the surface one more time with buff fluid and dry with a towel to clean all residue from the surface.

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4



Insert the tire sensor in the boot and place inside of the mounting tool. Clean the bottom of the sensor boot with buff and a towel 2x to remove contaminants from the boot base.

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5



Place glue on the bottom of the boot in an "X" pattern and use the spatula tool to spread the glue around the entire bottom of the boot.

Note: Too thick of a coat of glue may cause failure.

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6



Press the mounting tool with the arrows facing the direction of tire rotation onto the tire where you previously buffed in step 2.

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7



Press and hold the sensor for approximately 60 seconds to ensure adhesion.

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8



Remove the mounting tool and use the spatula to push against the outside edge of the boot, ensuring a secure fit.

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9

Instructions remain the same for any generation tire sensor.

With your hand, gently wiggle/pull the sensor to confirm a secure installation.

Sensor installation is complete.

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