



Premium CU HeadlightStickers™

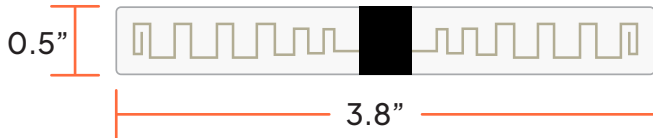
Headlight RFID Transponders

HeadlightSticker™ CU RFID transponders deliver secure and reliable vehicle identification. Engineered with advanced technology, these stickers offer a sleek design and optimal performance in various environmental conditions.

The HeadlightSticker™ CU RFID transponders are non-transferrable passive (battery-free) RFID credentials for automatic vehicular asset identification.

Each sticker is powered with energy from the All-in-One, PlugNGo™ Long Range RFID Reader. Its design is engineered to be long-lasting, water and impact resistant, and unparalleled extended read-range. For enhanced security, it breaks down rendering it ineffective upon removal to prevent theft or unauthorized sharing.

Specifications



| | |
|-----------------------------|-------------------------------|
| Dimensions | 3.8" x 0.5" |
| Frequency | 915 ± 13 Mhz |
| Encoding | 26-bit Wiegand |
| Power | Passive (no battery required) |
| Operating Temperature | -40°F up to 185°F |
| Relative Humidity | Up to 95% RH |
| Programmable Data Retention | 10 years |

✓ Key features

Extended Read Range: Ensures accurate and long-distance readability.

Weather Resistant: Durable design withstands harsh weather conditions.

Non-transferable: Security is enhanced with tamper-proof installation.

✓ Benefits

Enhanced Security: Prevents unauthorized vehicle access.

Easy Installation: Simple application process for quick setup.

Versatile Application: Suitable for multiple environments, including gated communities and commercial properties.

✓ Applications

Access Control: Ideal for restricted areas requiring reliable vehicle identification.

Fleet Management: Streamlines vehicle tracking and management.

Parking Systems: Improves efficiency and security in parking facilities.



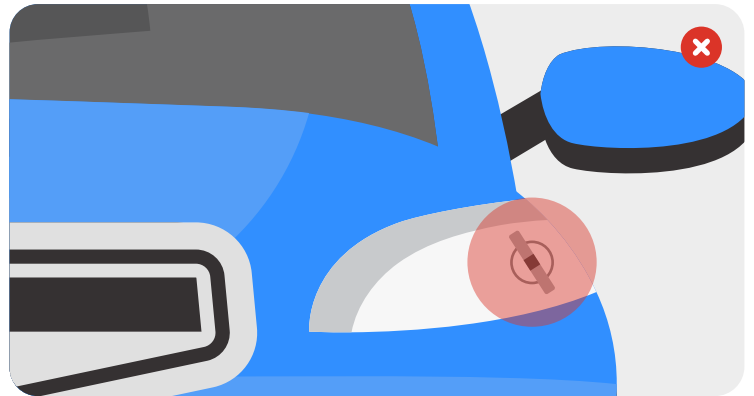


Prepare sticker placement

- ✓ Install tags on the same side as the reader.
- ✓ Select the area of the headlight in clear view of the RFID reader
- ✓ Must be horizontal to the ground
- ✓ Must be 2 inches from metal
- ✓ Don't install the sticker so that it is touching another transponder
- ✓ Cover the light bulb as little as possible



Install tags on the same side as the reader



Cover the light bulb as little as possible

Do's

- ✓ Clean the headlight with a microfiber towel and glass cleaner. You don't want wax, lubricant, or debris to interfere with the adhesive
- ✓ Dry the headlight before installing the sticker
Know where the transponder is going before installing it - be prepared
- ✓ Handle the sticker with care - the metal wings break apart (and its impossible to see the breaks) if the sticker is bent
- ✓ Once the sticker is touching the headlight, you are committed to that spot

Dont's

- ✗ When installing the sticker - once it touches the headlight, DO NOT lift up the sticker to reposition it
- ✗ Cannot touch another transponder or metal
- ✗ Do not install over the headlight bulb
- ✗ Avoid power washing for 24 hours after installation