

# eGo® Plus

Micro Mini Sticker Tag  
Low Profile

The eGo® Plus Micro Mini Sticker Tag is a beam-powered radio frequency identification (RFID) tag, ideal for applications that require low-cost, easily installed tags.

The eGo Plus Micro Mini Sticker Tag's compact design reduces visual interference, with the same great performance as TransCore's larger eGo Plus Windshield Sticker Tags. The peel-and-stick tag provides ease of installation on an interior windshield.

The eGo Plus Micro Mini Sticker Tag supports Super eGo (SeGo) and American Trucking Associations (ATA) protocols. It is suitable for a wide variety of automatic vehicle identification (AVI) applications, including electronic toll collection, airport/ground transportation management, parking access, and security access.

When used with TransCore readers, security features prevent data corruption, data alteration, and tag cloning. The eGo Plus Micro Mini Sticker Tag supports factory locked data fields for Tag ID, customer, and user information. This tag also supports open data fields that can be written by the agency.



## Features

- ▶ Multiprotocol: Super eGo and ATA
- ▶ High speed write in SeGo mode
- ▶ Wiegand programming available
- ▶ Thin, flexible sticker format
- ▶ Easy-peel release liner for quick installation
- ▶ Non-battery
- ▶ Interior windshield mounted
- ▶ Custom printing and labeling available

## Applications

- ▶ Electronic toll collection
- ▶ Airport/ground transportation management
- ▶ Parking access
- ▶ Security access

**TRANSCORE**  
Trusted Transportation Solutions

# eGo<sup>®</sup> Plus Micro Mini Sticker Tag

## COMMUNICATIONS

### Frequency Range

902-928MHz

### Read Range

Read range is determined by reader and application

### Polarization

Linear, horizontal

### Performance

Can be read from and written to at highway speeds

### Multi-Tag Sort Protocol

Efficient, binary tree-type sort algorithm

## MEMORY

### Data Memory

**SeGo:** 2048 bits

**ATA Mode:** 120 bits

All programmable using wireless link

### Wiegand Programming

Selected Wiegand data formats available at no additional charge

## POWER

### Power Source

Beam-powered (non-battery)

## PHYSICAL CHARACTERISTICS

### Dimensions

2.90 x 1.10 x 0.015 in at ASIC\*  
(7.37 x 2.79 x 0.038 cm at ASIC\*)  
\*maximum thickness

### Weight

0.05 oz (1.42 g)

### Mounting Surface

Attached by a semi-permanent adhesive to interior of a nonmetallic windshield

## ENVIRONMENTAL

### Operating Temperature

-40°F to +185°F (-40°C to +85°C)

### Humidity

100% condensing

### Solar Exposure

Tag and adhesive will not be damaged from long-term exposure to the sun

### Washing/Liquid Spills

Tag adhesive and ink can withstand normal washing

## COMPATIBILITY

**Super eGo Mode:** SeGo

**ATA Mode:** American Trucking Associations standard ISO 10374

## OPTIONS

- Customer-specific tag programming
  - Custom color printing
  - Custom labeling - driver side
- Contact TransCore for details.

### Model Part Number

Order 13-3290-XXX, full-frame

Order 13-3250-XXX, half-frame

1 (888) 238-1155 Inside USA • 1 (205) 383-2244 Outside USA  
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