

STICKER TAG ORDER FORM INSTRUCTIONS

For Form 600108-005 12/2014

Incomplete forms may cause delays in processing your order! If you need assistance, please contact your order administration representative.

Overview

These instructions provide definitions of unfamiliar terms, explain the importance of supplying reader information, and help with understanding any standard and non-standard features of your tag. The accompanying tag order form is new so please take the time to review these instructions fully before preparing your order.

Tab between fields and type the requested information, make a selection from the drop-down menu, or mark the checkbox.

Terms Used in Tag Ordering and Programming

ASCII	American Standard Code for Information Interchange. A standard that identifies letters, numbers, and various symbols by code numbers for exchanging data between different computer systems.
ATA	American Trucking Association. ATA is a read-only protocol commonly used in transportation markets and consists of a formatted ASCII string containing either 10 ASCII characters (half frame tag) or 20 ASCII characters (full frame tag).
Customer ID	This number is normally the ID as specified by the customer and can be printed on or etched into the tag as the ASCII authority code and ID (ATA tags), or as the Wiegand facility code and ID (Wiegand tags).
Dominant	This refers to protocol dominance, which is the initial protocol that the tag will respond to when interrogated by a reader. For example, an ATA-dominant tag means that it will first respond in ATA mode upon activation. The choices are ATA or eGo/SeGo.
eGo	Communications protocol used on a tag compliant with the American National Standards Institute (ANSI) National Committee for Information Technology Standards (NCITS) 256-2001 Part 4.2 and the International Organization for Standardization (ISO) 18000-6B standards. Also, eGo is a TransCore tag technology brand name
Facility Code	For Wiegand tags, the facility code designates the site number of a specific customer location and is customer specified.
Full Frame	Size of Tag ID, capable up to 20 ASCII characters
Half Frame	Size of Tag ID, capable up to 10 ASCII characters
Internal ID	Each tag has a 64-bit manufacturing identification code programmed and locked into the tag. This ID is usually not read in parking and access control applications.
Protocol	Refers to the manner in which tags and readers communicate. TransCore multiprotocol tags are capable of enabling eGo, SeGo, and/or ATA protocols.
SeGo	SeGo is a high data rate (2 x eGo data rate) read/write tag protocol. As with eGo/ATA, this protocol is compliant with ANSI NCITS 256-2001 Part 4.2, ISO 18000-6B, and ISO 10374 standards. Also, SeGo is a TransCore tag technology brand name
Wiegand	Wiegand is a data format commonly used in the access control community that consists of both a facility code and a Tag ID. These tags are always half-frame tags and can be programmed from 26 bits (standard) to 56 bits in length. Some commonly used Wiegand formats are Wiegand 26-bit, Cardkey 34-bit, McGann 37-bit, etc.

Tag Order Fields

Remember, you must tab from field to field. **Do not** use the ENTER key.

1. Complete the **CUSTOMER INFORMATION** fields.
2. Select the **APPLICATION** from the drop-down list. Only one application can be selected.
3. Complete the **BILL TO** information fields.
4. Complete the **SHIP TO** information fields.
5. Complete **TAG/PROTOCOL INFORMATION** fields.

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- B. Input the serial number from your reader or input the part number of your reader.
8. **PREVIOUS PURCHASE ORDER:** Please enter the purchase order that pertains to this installation's configuration.
9. **WINDSHIELD STICKER TAG LABEL PRINT INFORMATION:** The driver-side label on the eGo Plus Sticker Tag contains required and optional customer information. The print fields are defined here:
- A. Fields #3 and #4 (optional) – you can request that no information be printed or that TransCore print optional information. Examples of optional information are customer name and agency name. You can print two lines of small text, one in Field #3 and one in Field #4, each with a maximum of 29 characters, or you can combine the two fields into one line of larger text that has a maximum of 24 characters. See Options for Fields #3 and #4 for Standard Sticker Tag figure to see what the fields look like.
 - B. Field #2 (required) – TransCore prints the manufacture date of the tag and the TransCore part number.
 - C. Field #1 (optional) – you can direct TransCore to print either your customer ID, the tag ID, or both here.
 - D. Barcode (required) – the barcode may contain either the customer ID or the SeGo ID.
- Note: An exception to the variable data print will occur if a customer requests the Customer and Tag ID to be printed in Field #2; then the manufacture date code and Visibility part number will be printed in Field #3.*
10. **AUTHORIZED “PURCHASE ORDER” NAME:** Please enter the authorized purchaser name.
11. **AUTHORIZED SIGNATURE.** Remember to sign the form or enter authorized party's e-mail address before submitting form to TransCore.
12. **DATE.** Enter the date.

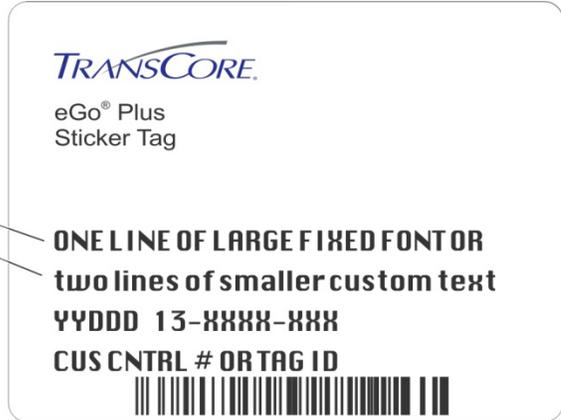
Submit the completed form by e-mail to orderentrybox@transcore.com. You may also use this email address to submit any questions or comments that you may have about your order.

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Options for Fields #3 and #4 for Mini Sticker Tag (P/Ns 13-4750-001 and 13-6750-001)

Two lines of small customer text in Fields 3 and 4:
Line 4 has a maximum of 29 characters.
Line 3 has a maximum of 29 characters.
Each line of text is approximately 0.15" tall.



One line of large customer text in Fields 3 and 4 combined:
The single line has a maximum of 24 characters.
The line of text is approximately 0.30" tall.



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