

EasyDL 2.0

TotalFreedom™ Formatting Plug-In

Integration Guide

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Introduction

Overview

Honeywell's EasyDL 2.0 software plug-in parses bar code data found on United States and Canadian government-issued identification cards (i.e., driver's licenses and military identification cards) delivering ready to use data to host system applications for age verification or automatic electronic form population. EasyDL 2.0 may be purchased pre-installed on select Honeywell area-imaging products or purchased as a standalone upgrade. Refer to EasyDL 2.0 Data Sheet, available at www.honeywellaidc.com, for a complete list of supported products.

Note: Honeywell cannot be held responsible for driver's licenses, identification, or U.S. Department of Defense identification that do not comply with the formatting standards set forth by the American Association for Motor Vehicle Administrators (AAMVA).



Getting Started

Software Installation

Note: Honeywell products ordered with EasyDL 2.0 do not require software installation or software activation. Skip to page 5 for instructions on how to enable the software plug-in.

If you need to install/upgrade EasyDL 2.0, you will need the following items:

- A computer with access to the internet
- The imager's User's Guide, downloadable from www.honeywellaidc.com
- The firmware upgrade cable specified in the User's Guide
- EZConfig-Scanning software, downloadable at no additional cost from www.honeywellaidc.com

The following installation procedure is not applicable for imagers that do not support firmware updates through EZConfig-Scanning download feature. Consult the imager's User's Guide to verify the capabilities of the imager before proceeding.

To install the EasyDL 2.0 software plug-in:

1. Download and save the EasyDL 2.0 trial[®] software available at www.honeywellaidc.com.
 2. Consult the imager's *User's Guide* for information on the specific cable required for firmware updates.
 3. Connect the cable to the imager and an available RS232 serial or USB port on the host system.
 4. Start the EZConfig-Scanning software. Click on the *Help* file in the menu bar. Select *Help Topics* and follow the steps under *Connecting to a Device*.
 5. In the Application Explorer, select *Download*. In the Main Workspace, click on the "..." button to browse for the EasyDL 2.0 flash image file (*.moc). Click on the *Download to Device* button.
- ◆ *The free trial version of EasyDL 2.0 has limited capabilities. To prevent random "X" characters from appearing in the transmitted data stream, a full EasyDL 2.0 license must be purchased. Contact customer service for more information on how to purchase an EasyDL 2.0 license. See page 61 for contact information.*

Software Activation

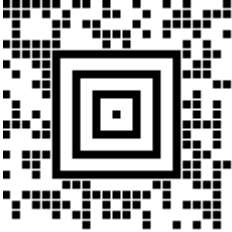
A licensing[®] key is required to activate the full version of EasyDL 2.0. Contact a customer service representative for information on purchasing a licensing key. Regional contact information is on page 61.

- ◇ *The free trial version of EasyDL 2.0 has limited capabilities. To prevent random "X" characters from appearing in the transmitted data stream, a full EasyDL 2.0 license must be purchased. Contact customer service for more information on how to purchase an EasyDL 2.0 license. See page 61 for contact information.*

To Enable Software Plug-In

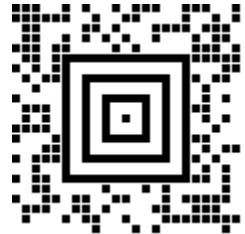
Scan the **Enable** code to enable the EasyDL 2.0 software plug-in.

* Disable



9902A0022#DEACTIVATE#

Enable



9902A0022#ACTIVATE#

* *Factory default*



Data Transmission Configuration

Before starting the configuration process, identify the necessary data fields required for the application and the order in which the data must be transmitted to the electronic form or database.

Note: Skip to page 55 for configuration using Honeywell's EasyDL 2.0 configuration utility.

Configuration

To configure the imager for Programming Mode configuration:

1. Scan the **Enter Programming Mode** bar code on page 8.
2. Scan the **Start Configuration** bar code on page 8.
3. Scan each required data field bar code in the order of the desired transmission sequence (see pages 9 - 16), if necessary, desired formatting option (page 24) with desired separators for data fields (see pages 29).
4. Scan the **End Configuration** bar code on page 8.
5. Scan the **Exit Programming Mode** bar code on page 8.

Note: The bar codes must be scanned in this sequence. If scanned out of sequence the imager will razz and no action will be taken.

Formatting Option Notes

EasyDL 2.0 supports various formats for different fields present in different documents. If formatting is required, scan the data field bar code **followed by** the desired format for the field (see page 24.)

Enter/Exit Programming Mode Bar Codes

Enter Programming Mode



9902EntA0022

Exit Programming Mode



99Exit.

Start/End Configuration Bar Codes

Start Configuration



9902#START#

End Configuration



9902#END#

Data Field Options for Programming Mode








Note: Data Key Header and Alternate Data Key Sub-headers are dependent on the version of AAMVA specifications.

Field Name	Menu Command	Programming Code
First Name (DCA/DAC, DBP, DAA, DCT, DBG, DAB)	9902F00	
Middle Name (DCB/DAD, DBQ, DAA, DCT, DAB)	9902F01	
Last Name (DCD/DCS, DAB, DAA, DBN, DBO)	9902F02	
Weight (DBA/DAW, DAX)	9902F03	
Height (DCS/DAU, DAV)	9902F04	
Organ Donor (DAC/DDK, DBH)	9902F05	

Field Name	Menu Command	Programming Code
Name Suffix (DCT/DAE, DBR, DBS, DCU, DAA, DCT, DAB, DBN)	9902F06	
Name Prefix (DAD/DAF)	9902F07	
Address – Street 1 (DBD/DAG, DAL)	9902F08	
Address – Street 2 (DBB/DHA, DAM, DAH)	9902F09	
Place of Birth (DBC/DCI)	9902F0A	
Date of Birth (DAY/DBB, DBL)	9902F0B	
Social Security Number (DAU/DBK, DBM)	9902F0C	

Field Name	Menu Command	Programming Code
Postal Code (DAG/DAK, DAP)	9902F0D	
Sex/Gender (DAI/DBC)	9902F0E	
Eye Color (DAJ/DAY)	9902F0F	
Hair Color (DAK/DAZ)	9902F10	
State (DAQ/DAJ, DAO)	9902F11	
City (DCF/DAI, DAN)	9902F12	
Customer ID (DCG/DBJ)	9902F13	

Field Name	Menu Command	Programming Code
Expiration Date (DDE/DBA, PBA)	9902F14	
Issue Date (DDF/DBD, PAD)	9902F15	
Race/Ethnicity (DDG/DCL)	9902F16	
Duplicates (DAA/DBF)	9902F17	
Classification Code (DAR/DAR, PAA)	9902F18	
Endorsement Code (DAS/DCD, DAT, PAF)	9902F19	
Restriction Code (DAT/DCB, DAS, PAE)	9902F1A	

Field Name	Menu Command	Programming Code
Class (DHA/DCA, DAR)	9902F1B	
Veteran Indicator (DZA/DDI)	9902F1C	
Unique Customer Identifier (DCI/DBJ)	9902F1D	
Non-Resident Indicator (DCJ/DBI)	9902F1E	
Issue Time Stamp (DCK/DBE)	9902F1F	
Permit Identifier (DBN/PAB)	9902F20	
Under 18 Until (DBG/DDH)	9902F21	

Field Name	Menu Command	Programming Code
Under 19 Until (DBS/DDI)	9902F22	
Under 21 Until (DCU/DDJ)	9902F23	
Limited Duration Document Indicator (DCE/DDD)	9902F24	
HAZMAT Endorsement Expiration Date (DCL/DDC)	9902F25	
Card Revision Date (DCM/DDB)	9902F26	
Compliance Type (DCN/DDA)	9902F27	
Jurisdiction-Specific Vehicle Classification Description (DCO/DCP)	9902F28	

Field Name	Menu Command	Programming Code
Jurisdiction-Specific Endorsement Code Description (DCP/DCQ)	9902F29	
Jurisdiction-Specific Restriction Code Description (DCQ/DCR)	9902F2A	
Standard Vehicle Classification (DCR/DCM)	9902F2B	
Standard Endorsement Code (DDA/DCN)	9902F2C	
Standard Restriction Code (DDB/DCO)	9902F2D	
Physical Description – Weight Range (DDC/DCE)	9902F2E	
Inventory Control Number (DDD/DCK)	9902F2F	

Field Name	Menu Command	Programming Code
Audit Information (DAW/DCJ)	9902F30	
Document Discriminator (DAX/DCF)	9902F31	
Country Identification (DDH/DCG)	9902F32	
Family Name Truncation (DDI/DDE)	9902F33	
First Name Truncation (DDJ/DDF)	9902F34	
Middle Name Truncation (DDK/DDG)	9902F35	
ID Number (DBK/DAQ)	9902F36	


Field Name	Menu Command	Programming Code
PD Code Type (PAA)	9902F37	
EDIPI (PAB)	9902F38	
Personnel Category Code (PAB)	9902F39	
Branch Code (PAD)	9902F3A	
Personnel Entitlement Condition Type (PAE)	9902F3B	
Rank (PAF)	9902F3C	
Pay Plan Code (DAB)	9902F3D	

Field Name	Menu Command	Programming Code
Pay Plan Grade Code (DAE)	9902F3E	
Card Instant Reader (DAF)	9902F3F	
ID Card Flag (DAL)	9902F40	
Reserved for Future Use (DAM)	9902F41	
DEERS Dependent Suffix (DAN)	9902F42	
Direct Care Flag (DAO)	9902F43	
CHAMPUS Flag (DAP)	9902F44	





Field Name	Menu Command	Programming Code
Commissary Flag (DAV)	9902F45	
MWR Flag (DBE)	9902F46	
Exchange Flag (DBF)	9902F47	
CHAMPUS Effective Date (DBI)	9902F48	
CHAMPUS Expiration Date (DBJ)	9902F49	
Form Number (DBL)	9902F4A	
Security Code (DBM)	9902F4B	



Field Name	Menu Command	Programming Code
Service or Component Code (DBN)	9902F4C	
Status (DBO)	9902F4D	
Branch of Service (DBP)	9902F4E	
Rank (DBQ)	9902F4F	
Pay Grade	9902F51	
Geneva Conventions Code	9902F52	
Blood Type	9902F53	

Field Name	Menu Command	Programming Code
Sponsor Name	9902F54	
Sponsor PDI	9902F55	
Relationship	9902F56	
Service Code	9902F57	
Member Category Code	9902F58	
Organization Part – II	9902F59	
Organization Part - I	9902F5A	

Field Name	Menu Command	Programming Code
Person Middle Initial	9902F5B	

Header Options

Field Name	Menu Command	Programming Code
File Type	9902H00	
Issuer Identification Number (IIN)	9902H01	
AAMVA Version Number	9902H02	
Jurisdiction Version Number	9902H03	
Header	9902H04	
Header + SubFile Type	9902H05	

Field Name	Menu Command	Programming Code
Military Bar Code Version	9902H06	
Military Identification Code	9902H07	

Formatting Options for Select Data Fields

Field Name	Menu Command	Programming Code
Nov 11 2012	9902X00	
Nov. 11 2012	9902X01	
Nov 11, 2012	9902X02	
Nov. 11, 2012	9902X03	
11-Nov-2012	9902X04	
11-Nov-12	9902X05	





Field Name	Menu Command	Programming Code
November 11, 2012	9902X06	
11-November-2012	9902X07	
11-November-12	9902X08	
November 11 2012	9902X09	
YYYYMMDD	9902X0A	
MM-DD-YYYY	9902X0B	
MMDDYYYY	9902X0C	

Field Name	Menu Command	Programming Code
MM/DD/YYYY	9902X1D	
MM/YYYY/DD	9902X1E	
YYYY/MM/DD	9902X1F	
YYYY/DD/MM	9902X20	
DD/MM/YYYY	9902X21	
DD/YYYY/MM	9902X22	

Field Name	Menu Command	Programming Code
Male/Female (M/F)	9902X0D	
Male/Female (1/2)	9902X0E	
Keep Compliance Indicator	9902X0F	
Non Abbreviated Color Name	9902X10	
FIN (feet inches)	9902X11	
F-IN	9902X12	
000 IN	9902X13	

Field Name	Menu Command	Programming Code
IN	9902X14	
## IN	9902X15	
US Regular Format ZIP+4 (#####-####)	9902X16	
US Only Zone Code (####)	9902X17	
US Complete String (#####)	9902X18	
US Only ZIP and No Zone (#####)	9902X19	
Canada: ANA NAN	9902X1A	

Field Name	Menu Command	Programming Code
Non-Abbreviated Hair Color Name	9902X23	
Non-Abbreviated Blood Color Name	9902X24	
Abbreviated	9902X1B	
Non-Abbreviated	9902X1C	
Yes/No (1/0)	9902X27	
Yes/No (Y/N)	9902X28	
Yes/No (1/2)	9902X29	

Field Name	Menu Command	Programming Code
Yes/No (1/blank)	9902X2A	
Yes/No (Y/blank)	9902X2B	
###	9902X25	
-###	9902X26	

Separators for Programming Mode

Field Name	Menu Command	Programming Code
Line Feed	9902S0A	
Vertical Tab	9902S0B	
Horizontal Tab	9902S09	
Carriage Return	9902S0D	
Space “ ”	9902S20	
Comma “ , ”	9902S2C	

Field Name	Menu Command	Programming Code
NULL	9902S00	
Start of Header	9902S01	
Start of Text	9902S02	
End of Text	9902S03	
End of Transmission	9902S04	
Enquiry	9902S05	
Acknowledge	9902S06	

Field Name	Menu Command	Programming Code
Bell	9902S07	
Backspace	9902S08	
Form Feed	9902S0C	
Shift Out	9902S0E	
Shift In	9902S0F	
Data Link Escape	9902S10	
Device Control 1	9902S11	

Field Name	Menu Command	Programming Code
Device Control 2	9902S12	
Device Control 3	9902S13	
Device Control 4	9902S14	
Negative ACK	9902S15	
Synchronous Idle	9902S16	
End of Text Block	9902S17	
Cancel	9902S18	

Field Name	Menu Command	Programming Code
End of Medium	9902S19	
Substitute	9902S1A	
Escape	9902S1B	
File Separator	9902S1C	
Group Separator	9902S1D	
Record Separator	9902S1E	
Unit Separator	9902S1F	

Field Name	Menu Command	Programming Code
Exclamation Point “!”	9902S21	
Quotation Mark “”	9902S22	
Cross Hatch “#”	9902S23	
Dollar Sign “\$”	9902S24	
Percent Sign “%”	9902S25	
Ampersand “&”	9902S26	
Closing Single Quote “”	9902S27	

Field Name	Menu Command	Programming Code
Opening Parentheses “(“	9902S28	
Closing Parentheses “)”	9902S29	
Asterisk “*“	9902S2A	
Plus “+“	9902S2B	
Hyphen “-“	9902S2D	
Period “.”	9902S2E	
Forward Slant “/“	9902S2F	

Field Name	Menu Command	Programming Code
0	9902S30	
1	9902S31	
2	9902S32	
3	9902S33	
4	9902S34	
5	9902S35	
6	9902S36	

Field Name	Menu Command	Programming Code
7	9902S37	
8	9902S38	
9	9902S39	
Colon ":"	9902S3A	
Semi-Colon ";"	9902S3B	
Less Than Sign "<"	9902S3C	
Equals Sign "="	9902S3D	

Field Name	Menu Command	Programming Code
Greater Than Sign ">"	9902S3E	
Question Mark "?"	9902S3F	
At Sign "@"	9902S40	
A	9902S41	
B	9902S42	
C	9902S43	
D	9902S44	

Field Name	Menu Command	Programming Code
E	9902S45	
F	9902S46	
G	9902S47	
H	9902S48	
I	9902S49	
J	9902S4A	
K	9902S4B	

Field Name	Menu Command	Programming Code
L	9902S4C	
M	9902S4D	
N	9902S4E	
O	9902S4F	
P	9902S50	
Q	9902S51	
R	9902S52	

Field Name	Menu Command	Programming Code
S	9902S53	
T	9902S54	
U	9902S55	
V	9902S56	
W	9902S57	
X	9902S58	
Y	9902S59	

Field Name	Menu Command	Programming Code
Z	9902S5A	
Opening Square Bracket “[“	9902S5B	
Reverse Slant “\”	9902S5C	
Closing Square Bracket “]”	9902S5D	
Caret “^”	9902S5E	
Underscore “_”	9902S5F	
Opening Single Quote “'”	9902S60	

Field Name	Menu Command	Programming Code
a	9902S61	
b	9902S62	
c	9902S63	
d	9902S64	
e	9902S65	
f	9902S66	
g	9902S67	

Field Name	Menu Command	Programming Code
h	9902S68	
i	9902S69	
j	9902S6A	
k	9902S6B	
l	9902S6C	
m	9902S6D	
n	9902S6E	

Field Name	Menu Command	Programming Code
o	9902S6F	
p	9902S70	
q	9902S71	
r	9902S72	
s	9902S73	
t	9902S74	
u	9902S75	

Field Name	Menu Command	Programming Code
v	9902S76	
w	9902S77	
x	9902S78	
y	9902S79	
z	9902S7A	
Opening Curly Bracket “{”	9902S7B	
Vertical Line “ ”	9902S7C	

Field Name	Menu Command	Programming Code
Closing Curly Bracket “}”	9902S7D	
Tilde “~”	9902S7E	
DEL	9902S7F	

Global Settings

Error Beep Programming Bar Codes

The beeper may be configured *Error Beep On* or *Error Beep Off* in response to a non-Driver's License or Identification bar code. *Default = Error Beep Off.*

Error Beep On	9902G05	
* Error Beep Off	9902G04	

Prefix of ID for Data Elements

By default the Data Field prefix[◇] is not shown in the Data Field. To show the Data Field prefix, scan the **Enable Prefix** bar code. *Default = Disable Prefix.*

EXAMPLE: When prefix is enabled, Data Field Postal Code will be displayed as DAK123456789. When Prefix is disabled, Data Field Postal Code will be displayed as 123456789.


Enable Prefix	9902G03	
* Disable Prefix	9902G02	

[◇] For AAMVA prefixes and standards, please refer to the American Association of Motor Vehicle Administrators: Personal Identification – AAMVA International Specification – DL/ID Card Design Standard. (www.aamva.org)

* Factory Default.

Non-Standard Data

If **Enable Non-Standard Data** is scanned, non-standard[◇] data will be displayed with the prefix. *Default = Disable Non-Standard Data.*

Enable Non-Standard Data	9902G01	
* Disable Non-Standard Data	9902G00	

Appending NONE for No Data Found

If you want “NONE” to appear in the Data Field where there is no data found, scan the **Enable Appending NONE** bar code. *Default = Disable Appending NONE for No Data Found.*

Enable Appending NONE	9902G09	
* Disable Appending NONE	9902G08	

◇ For AAMVA prefixes and standards please refer to the American Association of Motor Vehicle Administrators: Personal Identification – AAMVA International Specification – DL/ID Card Design Standard. (www.aamva.org)

* Factory Default.

Data Validation

If you want "?????" to appear in the Data Field where the data is not standard[◇], scan the **Enable Data Validation** bar code. *Default = Disable Data Validation.*

Enable Data Validation	9902G07	
* Disable Data Validation	9902G06	

[◇] For AAMVA prefixes and standards please refer to the American Association of Motor Vehicle Administrators: Personal Identification – AAMVA International Specification – DL/ID Card Design Standard. (www.aamva.org)

* Factory Default.



Configuration Utility

EasyDL 2.0 can also be configured using Honeywell's EasyDL 2.0 Configuration Utility. This utility can generate bar codes to configure the plug-in alone, delays alone, and both plug-in and delays in a single bar code.

To configure using the EasyDL 2.0 Configuration Utility:

1. Start the EasyDL 2.0 Configuration Utility. Select the required document from the list of available documents shown in the drop down box to populate available fields. By default, Header fields are shown.
2. Select the desired Data Field or Separator from the list boxes. Click on the *Insert* button (>>) or double click on the item to add it to the Data Output Format list box.

Note: The Separator Fields list box can be extended to show all supported ASCII characters by checking the Show All Separators box.

3. Formatting options are available for different data fields within different documents. Select one of these fields and the options are displayed in the Data Format/Separator Delays list box.
4. Select the desired Data Field followed by required Data Format option. Click on the *Insert* button (>>) or double click on the item to add it to the Data Output Format list box.
5. To select a Data Format, click on the desired option. To deselect, double click the option.
6. To move a selected field within the Data Output Format list box, click on the *Move Up* or *Move Down* buttons until the field has been moved to the desired location.
7. To remove a selected field in the Data Output Format list box, click on the *Remove* button (<<.)
8. To configure a delay after a separator, in the Configure Delays section, select the Separator from the Separator dropdown list. Enter the delay amount in milliseconds.

Note: The delay must be in multiples of 5, starting from 5ms up to and including 5000ms.

9. To Enable Global Settings, check the Global Setting to be enabled.
10. The Data Output Format list box, the Configure Delays section, and Global Settings can be cleared by clicking on the *Clear All* button.

-
11. To create a bar code from the Data Output Format list box, Configure Delays, and/or Global Settings click on the *Generate Barcode* button. A second window will appear with the bar code. To save the bar code, click on the *Save* button. The bar code will be saved as an html file. To print the bar code, click on the *Print* button.
 12. The selected configuration that includes the Data Output Format list box, Configure Delays, and Global Settings can be saved into a file. Click on *Save to File* button and select the location to save then click on the *Save* button. The configuration will be saved as an xml file.
 13. To generate a bar code from a Saved to File configuration, select *Load from File* button. Select the xml file and then click on the *Open* button. The saved configuration will populate in the Data Output Format list box, Configure Delays section, and Global Settings. To generate a bar code, follow step number 11.
 14. To complete the configuration, scan the generated bar code.

Inserting Delays between Fields

Delays can be introduced in the data transmission using Data Formatter. The Data Formatting string can be sent as a serial command, built in a menu code, or created in EZConfig-Scanning. Follow input format needed as outlined in the imager's User's Guide available at www.honeywellaidc.com.

The EF command in the system data formatter will insert a delay between fields in the output.

To test the delay, follow these steps:

1. Setup EasyDL 2.0 to output data as Last/Family Name [Horizontal Tab] First Name.
2. For a delay after Last/Family Name, send the following data format string to the scanner:

```
DLYCRX200;DLY_XX09.
```

The breakdown of the command line is shown below:

DLYCRX informs the scanner the following string is the delay in multiples of 5ms

200 inserts a delay of 1000ms (200 x 5ms)

DLY_XX informs the scanner the following string is the separator ASCII value

09 ASCII value for the Horizontal Tab

. informs scanner to save data to non-volatile flash.

3. The output will be Last/Family Name, a delay of 1000ms, horizontal tab, then First Name.

Note: The system data formatter is based on the position of the virtual pointer in the data buffer.



Version Identification

Scan the bar code below to transmit the version of EasyDL 2.0 software that the imager is running.

EasyDL 2.0 Version Check



Note: If the characters @#\$EasyParseDL_2_0Version\$#@. are transmitted when the bar code is scanned, the unit is not equipped with the EasyDL 2.0 software plug-in. If no characters are transmitted when the bar code is scanned, the unit may be equipped with the free trial version.





Customer Support

Technical Assistance

If you need assistance installing or troubleshooting your device, please contact us by using one of the methods below:

Knowledge Base: www.hsmknowledgebase.com

Our Knowledge Base provides thousands of immediate solutions. If the Knowledge Base cannot help, our Technical Support Portal (see below) provides an easy way to report your problem or ask your question.

Technical Support Portal: www.hsmsupportportal.com

The Technical Support Portal not only allows you to report your problem, but it also provides immediate solutions to your technical issues by searching our Knowledge Base. With the Portal, you can submit and track your questions online and send and receive attachments.

Web form: www.hsmcontactsupport.com

You can contact our technical support team directly by filling out our online support form. Enter your contact details and the description of the question/problem.

Telephone: www.honeywellaidc.com/locations

For our latest contact information, please check our website at the link above.

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