

DATAMATRIX GS1 CODE CONFIGURATION FOR PHARMACIES IN PORTUGAL

CONFIGURATION FOR HH660,1450g,7580g

Case number 00794507

Solution Summary

Configuration to set default settings:



Activate Custom Defaults

With the configuration code here below it is possible to convert up to 3 GS characters with ALT+029 and]d2 as suffix for Portugal.



KBDCTY13;PREBK2775D6432;DFMCA3;KBDNPS1;DFMBK3009999999F31D00F40301F43001F43201F43901F40401F501F31D00F40301F43001F43201F43901F40401F501F31D00F40301F43001F43201F43901F40401F501E900;DFMBK3009999999F31D00F40301F43001F43201F43901F40401F501F31D00F40301F43001F43201F43901F40401F501E900;DFMBK3009999999F31D00F40301F43001F43201F43901F40401F501E900.

]d201056009371001911720070210BATCH000000000000019GS21A1B2C3D4E5F600000117GS7149469312

<https://www.honeywellaidc.com/en-GB/working-with-us/contact-technical-support>

Configuration to add EOT as suffix:



SUFBK2990330303404.

]d201056009371001911720070210BATCH0000000000000019GS21A1B2C3D4E5F600000176GS7149469312EOT

Contact Honeywell Technical Support portal.

For any issue or question visit technical support portal asking for assistance, opening a case or calling by phone.

<https://www.honeywellaidc.com/en-GB/working-with-us/contact-technical-support>

Configuration manual and guides for these devices can be found in these links:

<https://www.honeywellaidc.com/en-GB/products/barcode-scanners/general-duty/voyager-1400g>

<https://www.honeywellaidc.com/en-GB/products/barcode-scanners/general-duty/voyager-1450g-1452g>

<https://www.honeywellaidc.com/en-GB/products/barcode-scanners/hands-free/genesis-7580g>

<https://aidc.honeywell.com/CatalogDocuments/HH660-English.pdf>

<https://www.honeywellaidc.com/en-GB/working-with-us/contact-technical-support>

1. Restore default configuration



DEFAULT.

Activate Custom Defaults

2. USB-KBD with Portuguese language
 - a) USB-KBD with Portuguese language



PAP124.

USB Keyboard (PC)



KBDCTY13.

Portugal

- b) USB-KBD = USB-KBD-ALT and AUTO Caps Lock Enable



KBDNPS1.

Numeric Keypad Mode On



KBDSTY6.

Automatic Caps Lock

3. a) Transmission of AIM ID Code = Enable



If any other symbology is needed for the AIM ID, let us know it.

b) Remove Transmission AIM ID CODE (do not send]d2 for Datamatrix):



4. Decoding Normal/Inverse printing = Enable



5. Global Suffixes (needs first barcode configuration “numeric keypad on”, see 2b)

a) Global Suffixes = [EOT] only



b) Global Suffixes = [EOT][CR]



c) Global Suffixes = [CR]



d) Remove all suffixes



6. Character conversion

- a) Character conversion: [GS] to [#] & [RS] to [&]



DFMBK30099999999F7E4041d231e26E900.

- b) Character conversion: [GS] to **GS** & [RS] to **RS**



Windows Mode Prefix/Suffix Off

7. Order of Global Suffixes (needs first barcode configuration “numeric keypad on”, see 2b)

- a) Order [GS][RS][EOT][CR]



- b) Order [RS][GS][EOT][CR]

