

Configurazione Heron D130 modalità PHARMA.

Abilitazione lettura codici farmaceutici.(fare riferimento all'allegato pagina 76)

Leggere i codici in successione:

- "Enter Configuration"
- "Italian Pharmaceutical code"
- "Exit and Save Configuration"

Concatenazione codici a barre ricetta medica (riferimento allegato 89 e seguenti)

Leggere in sequenza

- "Enter Configuration"
- "Concatenation ENABLE"
- "Code 1 ID"
- "Code 39" a pagina136
- "Code 1 lenght"
- "0" pagina Numeric table
- "5" pagina Numeric table
- "Code 2 ID"
- "Code 39" a pagina136
- "Code 2 lenght"
- "1" pagina Numeric table
- "0" pagina Numeric table
- "use code 1 ID"
- "Timeout"
- "0" pagina Numeric table
- "2" pagina Numeric table
- "Exit and Save Configuration"

Per disabilitare la concatenazione leggere in sequenza

- Enter configuration
- "Concatenation Disable"
- "Exit and Save Configuration"

Enter Configuration



CODE SELECTION

Exit and Save Configuration



The pharmaceutical codes below are part of the Code 39 family but have no check digit selections.

Code CIP39



French pharmaceutical code

Code 32



Italian pharmaceutical code

CODE LENGTH (optional)

The code length selection is valid for the entire Code 39 family

Read the code + 4 numbers for the code length where:

First 2 digits = minimum code length.

Second 2 digits = maximum code length.

set code length



The maximum code length is **99** characters.

The minimum code length must always be less than or equal to the maximum.

Examples: **0199** = variable from 1 to 99 digits in the code. **1010** = 10 digit code length only.

Enter Configuration



ADVANCED FORMATTING

Exit and Save Configuration



CONCATENATION

◆ disable



enable



Permits the concatenation of two codes defined by code type and length. It is possible to set a timeout for the second code reading and to define code transmission if the timeout expires.

The order of transmission is CODE 1-CODE 2.

Define Concatenation

1

Code 1

code ID



Read the code type from the Code Identifier Table beginning in Appendix B.

code length



Read a number in the range **01-99** from the Hex/Numeric Table.

ADVANCED FORMATTING



2

Code 2

code ID



Read the code type from the [Code Identifier Table](#) beginning in Appendix B.

code length



Read a number in the range **01-99** from the Hex/Numeric Table.

3

Concatenation Result Code ID

use code 1 ID



use code 2 ID



Since you can concatenate codes from different families, you must select the Code ID character of the resulting code. The Code ID character will be sent in the output message only if it is enabled according to the Code Identifier selection (Datalogic, AIM, or Custom).

4

Concatenation Timeout

timeout



Read two numbers in the range **00 to 99**

00= no timeout

01-99 = timeout from 1 to 99 seconds

Define the timeout, which determines the valid waiting period between the two codes, in order to accept concatenation. If the timeout expires, the resulting action will be based on the following selection.

UPC A with 2 ADD ON



UPC A with 5 ADD ON



UPC E with 2 ADD ON



UPC E with 5 ADD ON



Code 39



Code 39 Full ASCII



CODABAR



ABC CODABAR



Code 128



EAN 128



ISBT 128



CIP/HR



CIP/39



HEX / NUMERIC TABLE



0



2



4



6



8



A



C



E



1



3



5



7



9



B



D



F

Backspace



Cancels an incomplete configuration sequence