This document is based on Digidriver >= v2.10

DIGIDRIVER INPUTFILE DESCRIPTION

Default name: send.dat
Default Inputfile Directory: C:\Dec\Digidrv\In\
(defined in Digi_drv.ini "ImportPath"
example: ImportPath= C:\Dec\Digidrv\In\

Example PLU file

0020101<us>AA002021<us>AB0002<us>AD0001000000000000<us>AF0111100000010100<us>
BD0005<us>BG2120210000000<us>CB005<us>VH0070<us>VI0000<us>EA+0007<us>
PB00000599<us> GA00000000<us>TB08010000RIBLAPPEN<us> WB002021<us><CR><LF>

Description fields:
* See for more detail information "Digidriver Reference Manual"

002 → scale group number. This record will be send to all scales that are connected to this scale group.
0101 → PLU SEND command
<us> → Field separator (1FH)
AA → data code PLU number
AB → Department code
AD → Status Registration (see table Status Registration below)
AF → Status Print (see table Status Registration below)
BD → Barcode type
BG → Barcode data
CB → Use By date
VH → Label format number (Layout number)
VI → Label format number 2 (Layout number) = label 2nd printer or 2nd label at first printer
EA → Storage temperature 1
PB → Unit price pcs / kg
GA → PLU tare (only when used and active on the machine)
TB → Text status + Article name

        Text status: position 1+2 = char size (e.g. 01=small, 10=big)
                              position 3 = normal / inverted
                              position 4 = centering
                              position 5 = Frame
                              position 6 = Size
                              position 7 = Reserved
                              position 8 = Skip status (Status not send to the machine)

        Line separator: **~** + text status

WB → Link to Ingredient text# from Library (see Ingredient file)

<us><CR><LF> → Line end (1FH + 0DH + 0AH)

Example INGREDIENT File

0020111<us>AA002021<us>AB02000000Ingredienten: rundvlees 100%~02000000Bereiding: stoven ca 2,5 uur~02000000in hoge pan aanbraden, vuur lager zetten,~02000000water toevoegen ca, 2,5 uur sudderen. <us><CR><LF>

Description fields:
* See for more detail information "Digidriver Reference Manual"

002 → scale group number. This record will be send to all scales that are connected to this scale group.
0111 → INGREDIENT SEND command
<us> → Field separator (1FH)
AA → data code INGREDIENT number
AB → Text status + Ingredient text

        Text status: position 1+2 = char size (e.g. 01=small, 10=big)
                             position 3 = normal / inverted
                             position 4 = centering
                             position 5 = Frame
                             position 6 = Size
                             position 7 = Reserved
                             position 8 = Skip status (Status not send to the machine)
        Line separator: **~** + text status

<us><CR><LF> → Line end (1FH + 0DH + 0AH)

Table program 2 Status Registration

Byte	Description	Remark
1	Weight / Pieces	0 = W, 1 = P
2	Positive / Negative article	0 = P, 1 = N
3	Positive / Negative To be adjusted in REG mode	0 = N, 1 = Y
4	Price overwrite	0 = N, 1 = Y
5	Free article	0 = N, 1 = Y
6	Not active	0 = N, 1 = Y
7	Allow zero price registration	0 = N, 1 = Y
8	Real time registration	0 = N, 1 = Y
9	Points on total	0 = N, 1 = Y
10	Connected plu (obliged)	0 = N, 1 = Y
11	Allow customer discount	0 = N, 1 = Y
12	TAX article	0 = N, 1 = Y
13	Tax method	0=VAT, 1=ADD ON
14	Sellable plu	0 = Y, 1 = N
14	~~Colli~~	~~0 = N, 1 = Y~~
15	~~Percent colli~~	~~0 = N, 1 = Y~~
16	~~Publicity in colli~~	~~0 = N, 1 = Y~~

Table program 4 Status Print

Byte	Description	Remark		
1	Packed date	0 = N, 1 = Y		
2	Sell by date	0 = N, 1 = Y		
3	Used by date (Taste Date)	0 = N, 1 = Y		
4	Barcode	0 = N, 1 = Y		
5	Total barcode	0 = N, 1 = Y		
6	Packed Time	0 = N, 1 = Y		
7-8	Additional print labeler	00	Non	
		01	Same	
		02	Other	
		03	Both	
9	Select labeler	0= 1st, 1 = 2nd		
10	Packed time source	0 = Clock 1 = Manual		
11	Sell by time	0 = N, 1 = Y		
12	Name	0 = N, 1 = Y		
13	Kg or g	0 = kg, 1 = g		
14	Temperature 1	0 = N, 1 = Y		
15	Temperature 2	0 = N, 1 = Y		
16	Sell by time source	0 = Clock 1 = Manual		

* See for more detail information "Digidriver Reference Manual"