

## Download Printer Driver and Software on Te Server

### Step 1: Driver Installation

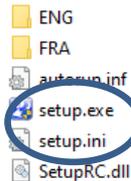
For Windows® 7, 8, 10 (32 and 64 bit)

**Notice:**

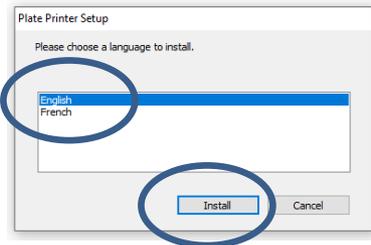
- Turn The HTP600 Off
- The printer must not be connected to the PC.
- Unplug the USB cable from the printer

**Driver Installation**

- Select the sub-folder \HTP600-Printer Drivers
- Execute Setup Program



- Select English
- Press Install

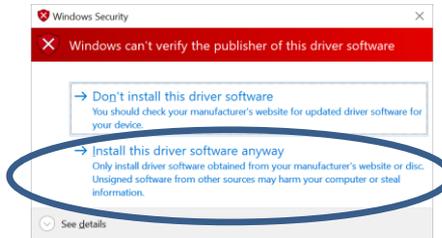


- Check the Printer is **Turned off** or **disconnected**
- Press **Install** to Continue



The installation proceeds, it can take a few minutes.

- Press “Install this Driver software anyway”



- A Restart of the PC is requested.



**Notice:**

For Automatic Plug and Play HTP600 Printer

- Restart the PC
- Insert Strong-Black ribbon
- Plug the USB cable on the computer
- Turn HTP600 On
- Wait until HTP600 must be ON LINE

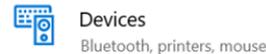
After a few seconds a “new hardware found” message appears.

The P-PRINTER is detected and added.

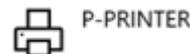
- From Start
- Select “Settings”



- Select “Devices”
- Select Printers & scanners



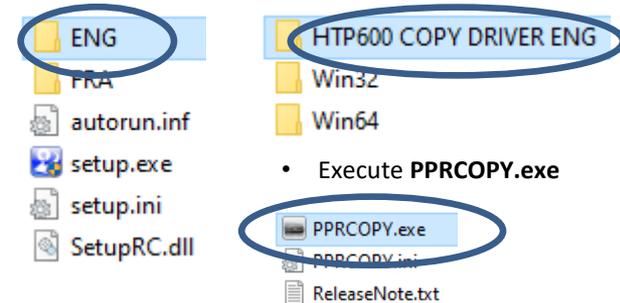
The “P-PRINTER” appears:



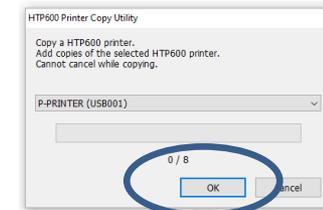
## Step 2: Automatic Creation of 7 Printer Devices in Windows

**Notice:**

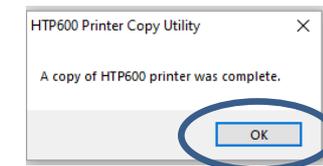
- The HTP600 Installation requires the creation of 7 different Printer Devices.
- The creation process is Automatic
- Select the sub-folder \HTP600-Printer Drivers
- Select the sub-folder \ENG
- Select the sub folder \HTP600 COPY DRIVER ENG
- Execute program \PPRCOPY.exe



- Press **Ok** to proceed



- Press **Ok** to Complete the Printers Installation



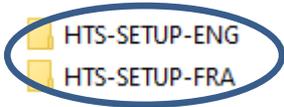
## Step 3: HTS Software Installation

For Windows® 7, 8, 10 (32 and 64 bit)

**Notice:**

- Turn The HTP600 Printer On
- Wait until HTP600 printer is ON LINE

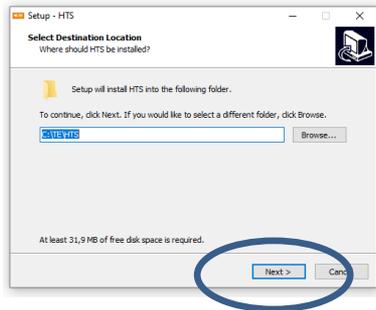
- Select the sub-folder \HTS Software Setup
- Select the sub-folder \HTS-Setup-ENG



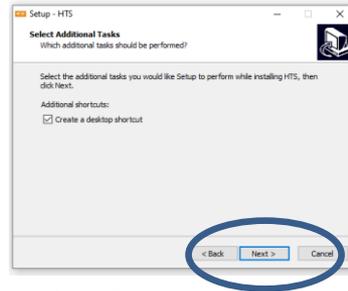
- Double-Click to execute HTSsetup-ENG.exe Program



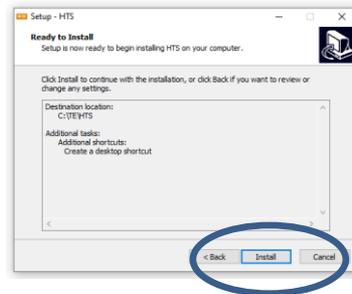
- Press **Next** to proceed.



- Press **Next** to proceed.



- Press **Install** to proceed.



The installation proceeds, it can take a few minutes.

- Press **Finish** to complete the Setup



The HTS Software is installed in the default folder c:\TE\HTS

The HTS icon appears



## Step 4: Load Printer Profiles in HTS

**Notice:**

- The program Setup of HTS loads automatically the 7 HTP600 Printer Devices with all the correct Driver Setting parameters.

**Notice:**

Following Instructions are for reloading and setting Printer Profiles in HTS in case of:

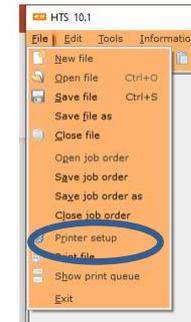
- Verification of Printer Settings
- No communication between Pc and Printer
- Re-installation of HTP600 Printer Drivers

**Notice:**

- Repeat the Complete Cycle for all the 7 Printer Devices

To reload the correct settings.

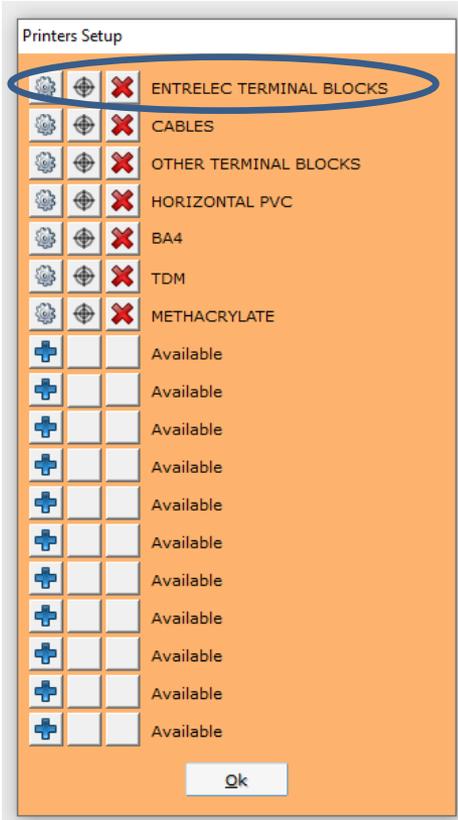
- Run HTS.
- Select Menu **File**
- Select Menu **Printer Setup**.



The List of the 7 HTP600 Printer Devices appears.

Notice: Sample below is for «ENTRELEC TERMINAL BLOCKS» Printer device

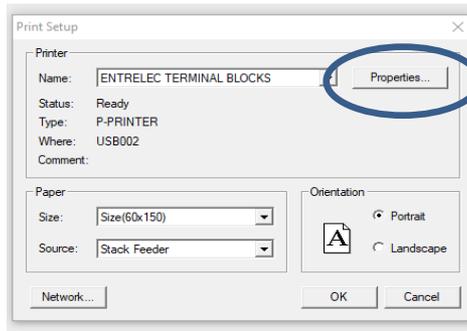
Repeat the Operation for all the 7 printer Devices



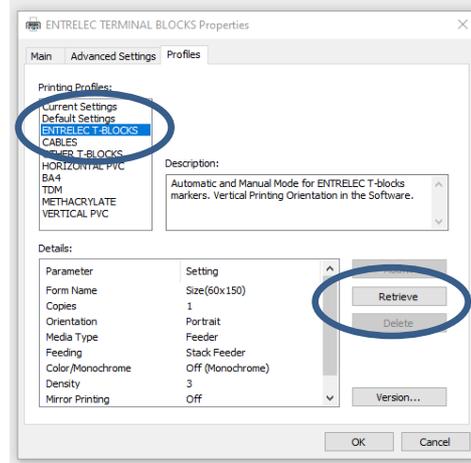
- Select ENTRELEC TERMINAL BLOCKS



- Press Properties



- Select the Folder Profiles
- Select the Profile “ENTRELEC T-BLOCKS”
- Select Retrieve



- Press Yes to continue



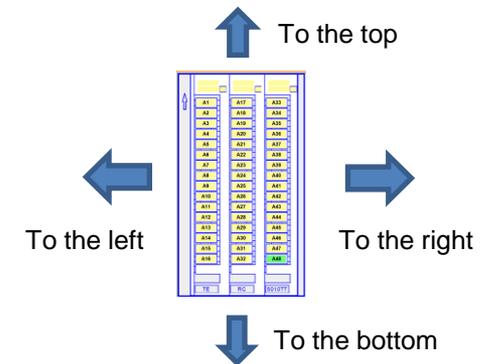
Notice:

- Repeat the Complete Cycle for all the 7 Printer Devices
- Retrieve each «Pre-Defined Profile» for each HTP600 Printer Device
- The Printer Device and the Printer Profile have the same Name

## Step 5: Printer centering

Notice:

- The centering Operation allows End-User to make some adjustments to the print start position in order to make corrections on printing centering
- The coordinates (X, Y) can be modified for move the starting point on the right, left, to the top.
- In this manual the directions Right, Left, Top, Bottom refer to HTS Software Preview Window:

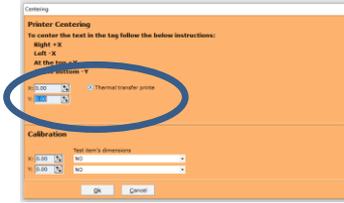


Sample refers to Terminal Block tags RC510TT and the Printer Device “ENTRELEC TERMINAL BLOCKS”

- Run HTS
- Select “File” > “Printer Setup”
- Select the Centering Button



- Check option **Thermal Transfer printer** is checked



- To **move** the print starting position:

| Printing Directions | Mm with two decimal digits Corrections  |
|---------------------|---|
| To the Top          | Type in a positive value for the Y axis |
| To the Bottom       | Type in a negative value for the Y axis |
| To the Right        | Type in a positive value for the X axis |
| To the Left         | Type in a negative value for the X axis |

## Faq Printer Quality

| Event                                    | Possible cause                                     | What to do  |
|--|--|---|
| Media printed correctly, but not aligned | Guides not correctly positioned to guide the media | Check the guides, if necessary set the guides closer to the side of the media/support plate |
| Media printed very faint                 | Non correct driver's setting                       | Reload the printer profile  |
| Media printed very smudged               | Non correct driver's setting                       | Reload the printer profile  |
| Media printed with some punctual defects | Surface of the media is dirty                      | Check that the surface of the media is not dirty, if necessary clean with alcohol           |
| Media printed with punctual defects      | Cleaning roller dirty                              | Run the cleaning function (Online->Menu->Cleaning)  |

## Troubleshooting

| Event                                   | Possible cause                    | What to do  |
|---|-----------------------------------|---|
| Printer does not react                  | Printer is not On Line            | Check Power supply is On<br>Check On Line Led is On |
| Printer is turned on but does not react | PC connection faulty              | Check the PC <--> printer connection                |
| Printer is turned on but does not react | PC – Printer communication faulty | Reload printer profile                              |

## Error Messages on Lcd Printer Panel

| Event                         | Possible cause                                     | What to do  |
|-------------------------------|--|---|
| The Cover is Open Error 02    | Printer's frontal cover not correctly closed       | Open the cover and close it carefully, until the end  |
| No Ribbon                     | Ribbon cartridge empty or not positioned correctly | Check the ribbon cartridge, if empty substitute, if cut repair  |
| Set Ribbon                    | Ribbon cartridge not correctly positioned          | Open the cover, remove and insert again the cartridge, until it is not correctly positioned                       |
| No Clening tape               | Cleaning tape not present or empty                 | Check the cleaning cassette, if needed substitute   |
| Set a new media               | No Media in the printer                            | Insert a new media  |
| Remove media and set it again | Media not correctly feeded into the printer        | Remove the media, when you read "set a new media", insert it again until you hear the "bip"                       |
| Media feed Error              | Media jam  | Remove all the media, press Cancel, when displayed "set a new media", insert media again until you hear the "bip" |
| Check feeder Type             | Wrong support plate                                | Substitute the support plate with the right one for the media you are printing.                                   |
| Check Media and Press enter   | No media on the support plate / feeder empty       | Fill the right media in the feeder, then press Enter  |