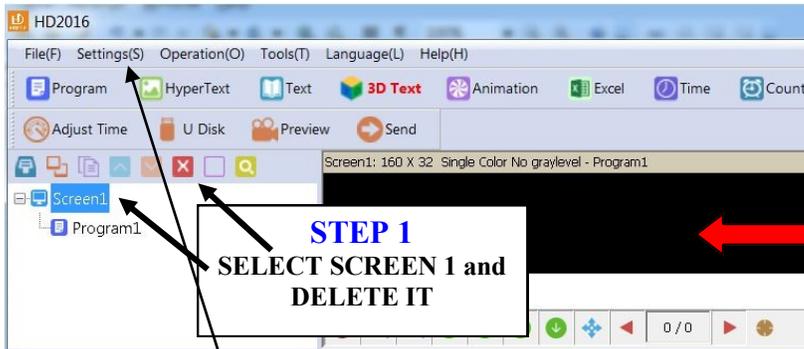


**. First watch the installation video in the flash drive provided
You can also watch it on our website at:
<https://www.ledsigns4less.us/documents-software>**

Turn on the Led Sign and Insert the USB flash drive , the letters “USB” will appear. Wait until the word “OK” appears, then remove the USB. Insert USB into the computer and Install HD2016.exe. After the software has been installed, it should run automatically .

AUTO SETUP MODE

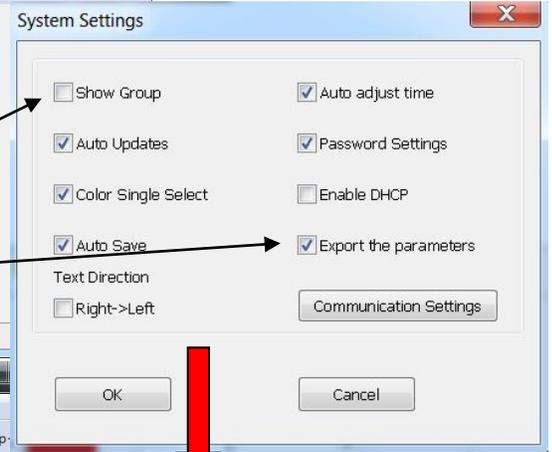
1. Select Screen 1 and delete it , you will be replacing it with the demo that matches your sign .
2. Go to “settings “ and select “Systems settings”
3. Deselect “export the parameters” press “Ok”
4. Go to “File” and select “Import Screen File”
From USB drive select “Demo-XX-XX-setup
5. Modify program then send to the U-drive. Be sure that “export parameters” is deselected. Press “export File”
remove USB from PC and insert into the sign while it is running. Wait for the “OK”, then remove USB from sign ... now your sign is ready ..



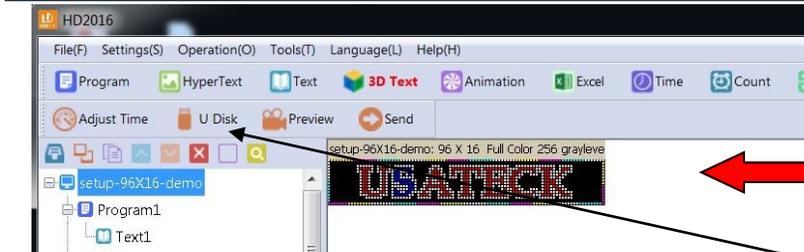
STEP 1
SELECT SCREEN 1 and
DELETE IT



STEP 2
Go to settings and select
“Systems Settings”
Password
168
deselect
“Export the Parameters”

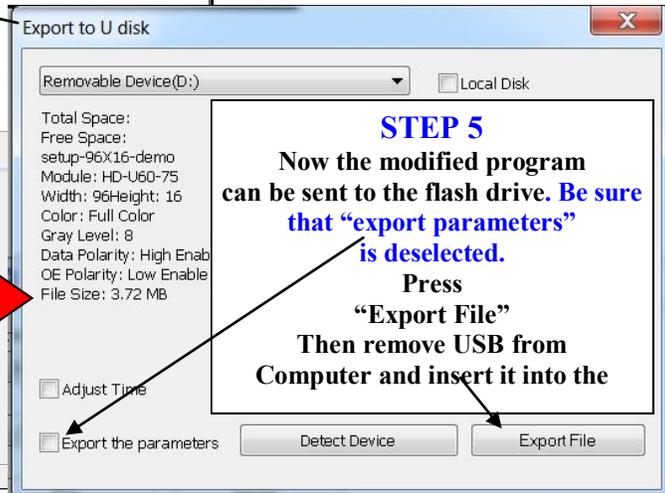


STEP 3
Press “ok “



STEP 4
Go to “File”
Select
“Import Screen File”
From the Flash Drive select
Setup-xx-xx-Demo
Once the Demo is running,
Modify by deleting or adding programs .

FOR MASTER-SLAVE
Select the double length size
If single sign is 64 then will be 128



STEP 5
Now the modified program
can be sent to the flash drive. **Be sure
that “export parameters”
is deselected.**
Press
“Export File”
Then remove USB from
Computer and insert it into the

Screen Settings **STEP 1 Enter the sign parameters**

Screen Settings Hardware Settings

Use hardware settings(Parameter readback)

Device Name: Default Card Model: HD-U60-75 Color: Full Color

Width: 64 Height: 32 Gray Level: 256 graylevel

SOME SIGNS USE 16 or 32 or 64 graylevel

WIFI Download LEDART from APP STORE

WIFI version HD-W60-75

STEP 2 Select the correct scanning mode

Resolution WIDTH 96 x HEIGHT 16

Board HD-U60-75 | HD2016

Scanning C40 /C74. Graylevel 256

Features WIFI USB LAN

Commonly Smart: [C74] P10 1R1G1B 1/4S HUB75(KT)

Data Polarity: High Enable OE Polarity: Low Enable

Priority mode: Brightness Priority Clock frequency: 12.5MHz

Data Mirror: Low Enable

Color channel: Red Green Blue Black

P10 P16 Φ5 M10(Colorful)

Double-sided screen Use 138 decoder Additional settings

On hardware settings screen, use the drop down menu to select the scanning mode . The scanning value will be on the sticker on the back of your sign C40 / C43 / C56 / C74

For C74 model, click on additional settings and deselect the box for "use 138 decoder"

When you finish , just press ok and save it .. Now you can create your sign program

OK Cancel Send