



TEXMAC Inc.
3001 Stafford Drive
Charlotte, NC 28208
www.happyemb.com

TRAINING REGISTRATION

For Equipment and Software Classes at TEXMAC Inc. for 2012

Please do one of the following to register and apply for a confirmation form:

- (1) Fill out the information and send by fax (704-392-1621 attention: Alissa) or mail to the address above.
- or -
- (2) E-mail the information below to agreeen@texmacusa.com (Alissa Green)
- or -
- (3) Call in with your information (704-393-6545)

<i>Registration Contact Information</i>	Your company name or the full name of the person who purchased your equipment: _____
	Name(s) of the people attending: (2 per party) _____ _____
	Contact phone #s: _____ fax# _____
	e-mail: _____
	City/State you are traveling from: _____

<i>Payment Information (choose 1 of the 2 options)</i>	<input type="checkbox"/> Option 1: I purchased my equipment from TEXMAC and am registering for the training that was included as part of my purchase. My information is as follows: Stitch & Sew software serial# sns _____ Equipment: <input type="checkbox"/> HCS-1201 Voyager <input type="checkbox"/> HCD-1501 <input type="checkbox"/> SOLO Garment Printer serial# _____
	<input type="checkbox"/> Option 2: I will be purchasing the \$1,000 transfer fee before registering (see information on "Transfer Fee" below). Please provide machine serial# on line above.
	I will be paying by: <input type="checkbox"/> Credit Card <input type="checkbox"/> Check <input type="checkbox"/> Other _____

<i>Class Information</i>	Which classes you'll be attending (check all that apply)
	<input type="checkbox"/> SOLO Garment Printer (Mon-Wed) dates: _____, 2012
	<input type="checkbox"/> Stitch & Sew Software (Thursday) date: _____, 2012
	<input type="checkbox"/> HAPPY HCD-1501 Embroidery Machine (Friday) date: _____, 2012
	<input type="checkbox"/> HAPPY HCS-1201 Voyager Machine (Friday) date: _____, 2012 (taught in the same classroom with HCD-1501)

Transfer Fee

This one-time fee purchases the following benefits for those who purchase Happy-brand embroidery machines through any other means than direct purchase from TEXMAC Inc: (1) Texmac support on any remaining warranty (based on machine's original date of purchase from TEXMAC Inc.), (2) Direct telephone/e-mail/internet support from Texmac technical staff (3) Preferred access to classroom & online / internet training through Texmac Education staff.

Confirmation: After completing the above form and submitting it to Texmac, attendees will receive a printed confirmation form back, which is required for entry to class.

<i>TEXMAC USE ONLY</i>		
<input type="checkbox"/> Payment processed _____	<input type="checkbox"/> Confirmation Sent _____	Notes: _____

ABOUT THE CLASSES OFFERED IN CHARLOTTE, North Carolina

SOLO Direct to Garment Printer

Monday – Wednesday 9:30am to 5:00pm for all 3 days (with 12:00pm-1:30pm break each day)
Operation & Maintenance of SOLO Direct to Garment Printer

- Day 1 Topics
 - Basics: General familiarization, capability, concept on printing on dark/light fabrics
 - Setup: Detailed Printer & PC Setup: Inking, Platen, PC Connection, Software & Profiles
 - Basics: Technique Overview: Garment prep, dark vs light shirts, software walkthrough, curing
 - Basics: Walk-through of white shirt print, cure. Walk-through of dark shirt print, cure.
 - Dark shirt printing workshop: hands-on Pretreat, printing & curing
 - Daily & Weekly Maintenance
- Day 2 Topics
 - Printing on other items & types of fabrics
 - Long Term Maintenance
 - Troubleshooting
 - Practice Sessions: Pretreat
 - Optimizing Output – more on settings, fine-tuning
- Day 3 Topics
 - Graphics techniques, practice/technique refinement, hands-on printing, additional maintenance

Digitizing Software Class: Stitch & Sew Digitizing Software

Thursday 9:30am to 5:00pm (with 12:00pm-1:30pm break)

Learning Lettering, Editing, & Digitizing with Stitch & Sew Software. *Note: Topic schedule is approximate.*

- Morning Session Topics (9:30 to 12:00)
 - Introduction to Embroidery Theory & Stitch Quality
 - Key boundaries: 1mm (.04inch) and 10mm (0.4inch)
 - Introduction to Stitch & Sew program
 - Lettering (basics, then common commercial lettering jobs)
 - Optimizing output for your embroidery machine (sewing efficiency, quality)
 - Adjusting for different types of fabrics
- Afternoon Session Topics (1:30 to 5:00pm)
 - More on embroidery settings/adjustments
 - Advanced lettering / Combining lettering with Stock Designs
 - Key digitizing tools: the freeform & column tools
 - Preparing digitizing jobs
 - Digitizing logos

Happy Single-Head Embroidery Machines: HCD-1501 (and HCS Voyager)

Friday 9:30am to 5:00pm (with 12:00pm-1:30pm break)

Setup, operation, and maintenance of your HAPPY 1-head machine. *Note: Topic schedule is approximate.*

- Morning Session Topics (9:30 to 12:00)
 - Embroidery Machines Intro/ (needles, thread, machine basics)
 - Introduction to Control Panel: Basic Operations, Setting design colors and hoop fit
 - Basic Threading and Tension
 - Hooping basics
 - Techniques for different garments: backing, topping, needles, etc.
 - Commercial embroidery basics (efficiency, digitizing, designs, etc)
- Afternoon Session Topics (1:30 to 5:00pm)
 - More on embroidery settings/adjustments
 - Basic Upkeep/Maintenance: Oiling and Cleaning
 - Maintenance/Adjustment procedures: troubleshooting, needles, timing, needle bar, presser foot depth
 - Firmware Updates & Other Machine updates
- Additional/Optional Topics (based on class requests / available time, etc)
 - Embroidery Business: pricing/costing, production basics, sourcing, marketing
 - Sewing on finished ballcaps
 - Additional hooping techniques / devices (Hoopmaster / clamps / alternate hoops)

Confirmation: training slots must be confirmed 2 weeks or more before classes start.