



[www.inkjetbiz.com](http://www.inkjetbiz.com)  
[orders@inkjetbiz.com](mailto:orders@inkjetbiz.com)  
(408) 394 -7595

# FUZE HANDHELD SYSTEM

## *Application Manual*



# NOTICE

- 1. Use the proper Fuze Solution
- 2. Please keep children away from the applicator and solution liquid
- 3. Do not mix Fuze Solution with other liquids
- 4. Verify the amount of Fuze Solution required prior to applying to substrate
- 5. Recommended to be used on 100% combed cotton white and light fabrics



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## Items Required

1 x Fuze Handheld Applicator

1 x Bottle Fuze Solution



1. Fuze Applicator
2. Fuze Solution
3. T-Shirt

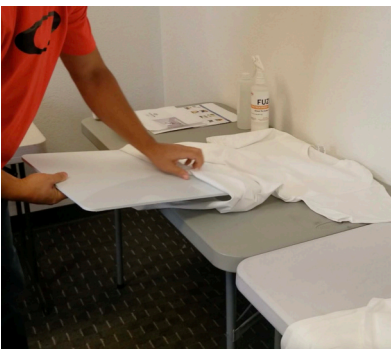
4. Small Paint Roller
5. Polyester Fabric
6. Acrylic Plate

7. Parchment Paper

# User Operation



**1.** Open the handheld Fuze Applicator Bottle and fill it with GO Fuze solution



**2.** Place the T-shirt on the Acrylic Plate



**3.** Spray the Fuze Solution on the t-shirt area you wish to sublimate your image.

**Recommend even spray.**

**For 16"x20" Aprox. 20 Pumps**  
**For 8.5"x11" Aprox. 10 Pumps**



**4.** After the Fuze Solution is sprayed, use the Small Paint Roller to gently push the solution into the fibers.



**5a.** Take the shirt to the heat press and lay down parchment paper on top.

Place the Polyester Fabric on top of the parchment paper then press. This will help spread the heat evenly.



**5b.** Recommend drying it for 10-15 seconds with a temperature of 335°F. - 365°F.

Using Polyester Fabric on top of parchment paper will help prevent your garments from yellowing.



**6.** Once it's dry, center your printed dye sub image on top of the shirt.

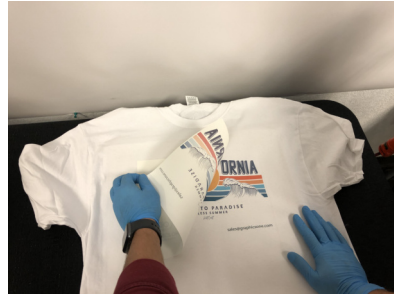
Lay down the Polyester Fabric on top.



**7.** Press for 65-70 seconds at 335°F. - 365°F.

Using Polyester Fabric on top, will help prevent your garments from yellowing.

# User Operation



**8.** Remove the shirt from the press and cold peel dye sublimation paper.



**9.** Your shirt is ready.

**Note:** Fuze coating feel should wear off after first wash.

**Recommended wash settings:** Cold wash at low temperature drying.  
\*Repeat steps as needed.




**10a. Important:** At the end of your day, clean the Applicator trigger. Remove the trigger from the GO Fuze Applicator and pump it into the Fuze Bottle until the line is empty.



**10b.** Insert the trigger into a bottle filled with water. Once it is secured press the trigger so the water flows inside and wash it completely. Remove it from the water bottle and pump again to empty the line.

# Transfer Parameters

Transfer Material	Base Material	Printer	Heat Press	Temperature	Time	Pressure	Remarks
SubliMate Dye Sub Paper	Combed Cotton 100%	Piezo and Micro TFP Printers	GO XPress 1620 SA	335°F to 365°F	Drying 10-15 s.	Medium Heavy	Mirror design before printing.
	50% Cotton - 50% Poly				Transfer 65-70s		Use a Layer of Fabric for Drying and Pressing
Washing Instructions							
<div><div></div><div>Recommended wash settings:<ul style="list-style-type: none"><li>• Cold wash</li><li>• Delicate/Low temperature drying or hang dry</li></ul></div></div>							

**For any further help, please contact our support team.**

**support@inkjetbiz.com**  
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