

During the printing production, sometimes, we will encounter the situation that the card surface is contaminated by ink. Based on the experience, the phenomena and solutions are summarized as follows:

	DISCRIPTION	SAMPLE	POSSIBLE MALFUNCTION	SOLUTION	REFERENCE
	Scratches	TeamExpress a month of course a month of course a month of course and the course	Card surface is deformation.	Prohibited to use the defective cards.	N/A
			2. The bleeding paper is not tight.	Press "Bleed Clean" button to roll it tightly.	N/A
			3. The bleeding paper	Sometimes it caused by replace the bleed paper without setting	N/A
	Ink traces by		is deformation.	the printer, the steps are:	
	scratching the nozzle	EMPLOYEE ID: 1544 DATE OF JOINING: 02-11-2021		Go to control panel on the printer	
		www.teamex.ao		Go to "Engineer Mode"	
				Enter the password 76543210, then press "Enter"	
				Perform "Change Paper" and Exit	N/A
			4 00 11 51 11 11	Press "Bleed Clean" button to roll the deformed part up.	
	Ink Dots	NN OW	Static Electricity Interference	Replacing the needle of the Static Eliminator	The static eliminator needle replacement manual.
	Evenly sized ink dots	Driving RANG			
	Scratches	Team Express®	Splashed ink drops	Clean the wiper or replace the wiper.	The guiding video by the link: http://www.artisjet.xyz/appu.ht
	3	IF YOU FIND THIS ID CAUD PLEASE HAND OVER IT TO THE BELOW MENTIONED ADDRESS.		2. Clean the printhead surface and surrounding.	<u>ml</u>
	Uneven ink dots	Team Express Services LLC 14B Street, Umm Ramool P.O. Box: 89996, Dubai - U.A.E. Einfo@teamscressma.com 17: 04 2944451 www.teamsc.ae			



Ink Drops	A STATE OF THE STA	Printhead with ink drops (condensed by	Clean the printhead surface and surrounding.	
4 Drops from printhead		ink mist) 2. Ink Leakage	2. Find the leaking part and replace.	
Shadow	ge Card ge Card nge Card	Static electricity on cards	 Ground the printer to the earth. Reduce static electricity from card friction by increasing air 	
5 Over spray	Ran Ran Ran		humidity. 3. Increase the time the static eliminator works on the card side by reducing the print speed to eliminate static electricity. 4. Reduce static electricity by increasing the effective working area of the static eliminator using "dry mode".	