ACCEPTANCE TEST PROCEDURE

FOR

SLP-88 KEY BOARD

P.O. No.		DATE:	
PREPARED BY.	**Mr. Purushotham Reddy**	APPROVED BY.	**Mr. Rajmohan**
SIGNATURE.		SIGNATURE.	
BEL (Rep) NAME	**Mr**.	APPROVED BY.	**Mr**.
SIGNATURE.		SIGNATURE.	

Supplied To:
M/S. BHARAT ELECTRONIC
HYDERABAD

Manufactured By:
M/S. DATASOL (B) PVT.LTD.
793, 1st & Stilt Floor, Vyalikaval HBCS,
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Bangalore - 560 045.

	ACCEPTED TEST PROCEDURE	Project No.:	
		Doc. No.:	
Datasol (B) Pvt. Ltd.		Doc. Rev.:	1.0
	SLP-88 KEY BOARD	Rev. Date:	
		Sheet No.:	2

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1. Description of Key Board

Keyboard SLP: 88 keys with 10-key numeric pad green backlighting keys integrated trackball. It is built into a rugged ABS polycarbonate case. The SLP-88 is completely sealed and designed to meet NEMA 4X specifications. It features green LED back-lighting for use in low-light environments, and boasts an integrated touchpad that is designed with gloved-use in mind. Its slim features make it ideal for use on carts, wall mounts and other areas where space is at a premium.


Image of SLP-88 Key Board

2. Technical Specification

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Certifications	**:**	NEMA 4X, CE UL60950, FCC Part 15 Class B
Dimensions	**:**	11.80± 10(H) X 6.79±.10 (W) X1.35 (D: max).
Weight	**:**	1.75lbs (0.79 kg).
Temperature Range	**:**	STORAGE: -40C to +90C (-40F to +194F)
	:	OPERATING: -40C to +70C (-40F to +158F).
USB	**:**	200mA@5V (from CPU port)
OVERLAY	**:**	94 HB INTERFACE CABLE: 94 VO.

3.Testing Procedure

Step1: After switching ON the power to KVM & PC check the system gets booted and display seen on the screen of KVM.
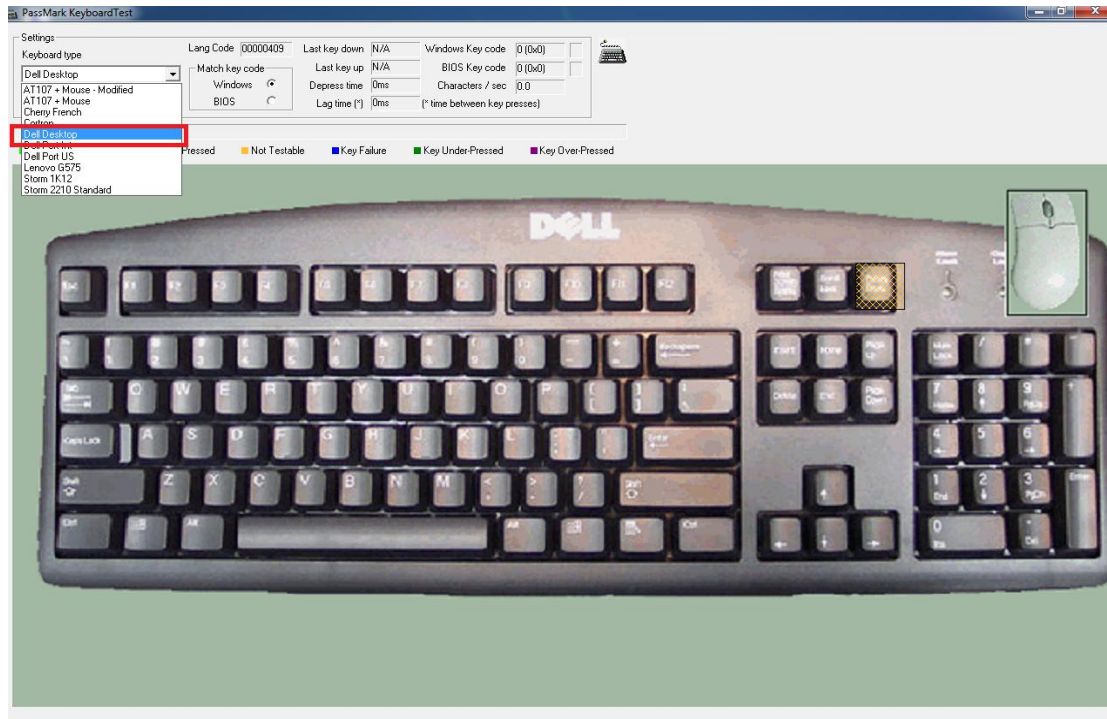
Step2: Install the key board test tool software.
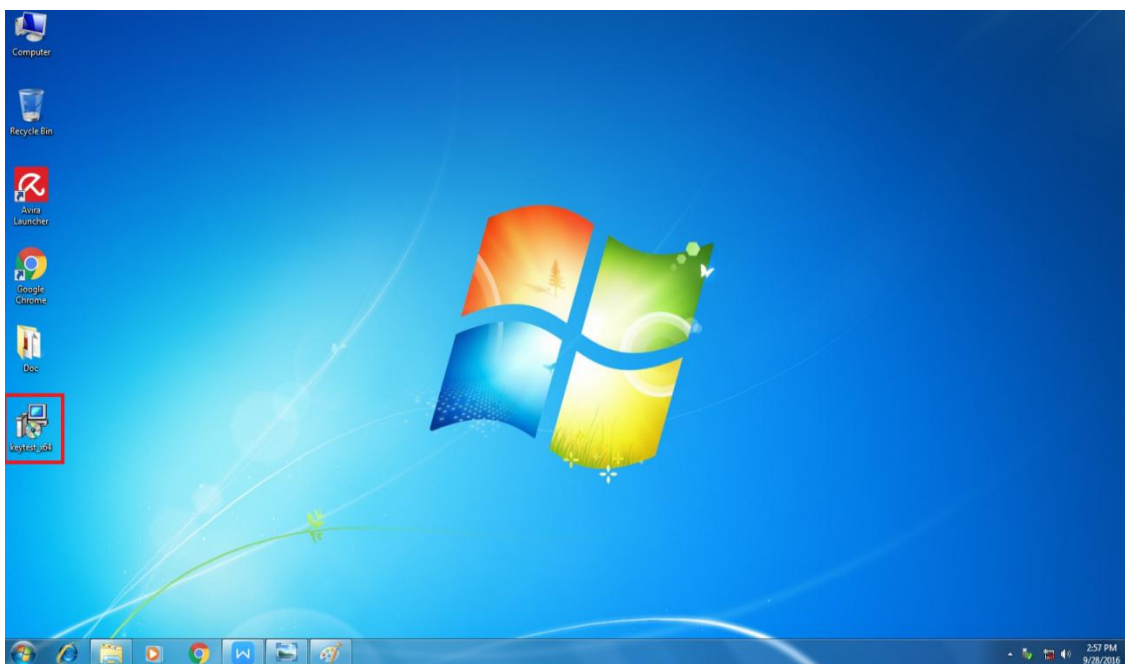
Step3: Open the key board test tool software.
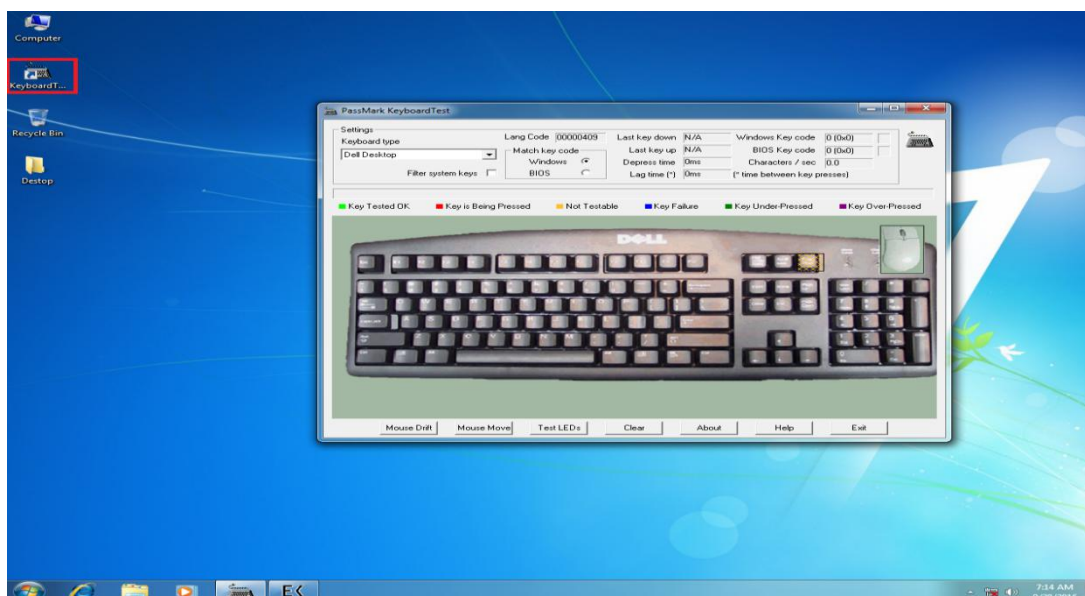
Step4: Select the Key board layout .

Step5: Press the all the keys.While pressing the keys it will show the key status and Green colour indication .