DIGITAL**VIEW**®

PRODUCT REVISION RECORD

Part Number:	**4173900XX-3**	**Model:**	**DD-1920-DUAL-DVI General**

DATE	VERSION	SUMMARY OF CHANGES	NOTE
6 August 2013	00-3	Release production material for pilot run **Bare PCB: 017390000-3; P/N 417390000-3** BIOS: U11, V1.02.00 (Flash PCT25VF040)(new) U10, V0.30 (DVI DDC store in port processor Sil9287B)(same as DD-1920)	ECN# 870689386
22 July 2014	00-3 to 01-3	*Hardware change* - Change R97 from 47ohm to 4.7Kohm to increase the PWM dimming current drawn when running on the two LG panels (LD550DUN-TGB1 & LD470EUP-SEA1). **Bare PCB: 017390000-3; P/N 417390001-3** BIOS: U11, V1.02.00 (Flash PCT25VF040)(no change) U10, V0.30 (DVI DDC store in port processor Sil9287B)(no change)	ECN# 870689445

15 July 2016	01 to 02	Release new firmware V1.06.00 on U11
		
		(1) Improve the accuracy of backlight level in PWM and D/A mode. (It was found that the backlight level is not linear to the percentage of the level and different ranges for different PWM frequency or in D/A mode, also the system backlight level control function was replaced by own method)
		(2) Set same brightness and gamma setting as SHARP's approved values.
		      Set default Sharpness to 4
		      Set default Color Temp to User R=100 G=100 B=100
		
		Bare PCB: 01739000-3; P/N 417390002-3
		BIOS: U11, V1.06.00 (Flash PCT25VF040)(changed)
		           U10, V0.30 (DVI DDC store in port processor Sil9287B)(no change)
			ECN# 870689599

Prepared by: DV-HK	**Date: 15 July 2016**