

# Pioneer

## Service Manual

ORDER NO.  
RRV4287

MULTI PLAYER

# CDJ-350-S

THIS MANUAL IS APPLICABLE TO THE FOLLOWING MODEL(S) AND TYPE(S).

Model	Type	Power Requirement	Remarks
CDJ-350-S	SYXJ8	AC 220 V to 240 V	
CDJ-350-S	UXJCB	AC 120 V	
CDJ-350-S	FLXJ	AC 110 V to 240 V	
CDJ-350-S	KXJ5	AC 220 V	
CDJ-350-S	AXJ5	AC 220 V to 240 V	

This service manual should be used together with the following manual(s).

Model No.	Order No.	Remarks
CDJ-350/SYXJ8	RRV4069	

Descriptions to be written in the Service Manual for the CDJ-350-S

This product is the same as the CDJ-350, except for the colors.

The major changes are as shown below.

Exterior panels (control panel, chassis, Jog Plate and Buttons): Changed to silver

When replacing the above-mentioned parts, be sure to use the parts described in this manual.

PIONEER CORPORATION 1-1, Shin-ogura, Saiwai-ku, Kawasaki-shi, Kanagawa 212-0031, Japan

PIONEER ELECTRONICS (USA) INC. P.O. Box 1760, Long Beach, CA 90801-1760, U.S.A.

PIONEER EUROPE NV Haven 1087, Keetberglaan 1, 9120 Melsele, Belgium

PIONEER ELECTRONICS ASIACENTRE PTE. LTD. 253 Alexandra Road, #04-01, Singapore 159936

©PIONEER CORPORATION 2011

K-ZZZ NOV. 2011 Printed in Japan

# 1. CONTRAST OF MISCELLANEOUS PARTS

NOTES: ● Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.

● The  $\Delta$  mark found on some component parts indicates the importance of the safety factor of the part.

Therefore, when replacing, be sure to use parts of identical designation.

● Screws adjacent to  $\nabla$  mark on product are used for disassembly.

● For the applying amount of lubricants or glue, follow the instructions in this manual.

(In the case of no amount instructions, apply as you think it appropriate.)

● Nos. indicate the pages and Nos. in the service manual for the base model.

● When ordering resistors, first convert resistance values into code form as shown in the following examples.

Ex.1 When there are 2 effective digits (any digit apart from 0), such as 560 ohm and 47k ohm (tolerance is shown by J=5%, and K=10%).

560 $\Omega$   $\rightarrow$  56 x 10<sup>1</sup>  $\rightarrow$  561 ..... RD1/4PU5 6 1 J  
 47k $\Omega$   $\rightarrow$  47 x 10<sup>3</sup>  $\rightarrow$  473 ..... RD1/4PU4 7 3 J  
 0.5 $\Omega$   $\rightarrow$  R50 ..... RN2HR 5 0 K  
 1 $\Omega$   $\rightarrow$  1R0 ..... RS1P 1 R 0 K

Ex.2 When there are 3 effective digits (such as in high precision metal film resistors).

5.62k $\Omega$   $\rightarrow$  562 x 10<sup>1</sup>  $\rightarrow$  5621 ..... RN1/4PC 5 6 2 1 F

## CONTRAST TABLE

CDJ-350/SYXJ8, CDJ-350-S/SYXJ8, CDJ-350-S/UXJCB, CDJ-350-S/FLXJ, CDJ-350-S/KXJ5 and CDJ-350-S/AXJ5 are constructed the same except for the following:

Mark	No.	Symbol and Description	CDJ-350 /SYXJ8	CDJ-350-S /SYXJ8	CDJ-350-S /UXJCB	CDJ-350-S /FLXJ	CDJ-350-S /KXJ5	CDJ-350-S /AXJ5	Remarks
		<b>PCB ASSEMBLIES</b>							
$\Delta$	P51-4	SMPS Assy	DWR1482	DWR1482	DWR1481	DWR1482	DWR1482	DWR1482	
		<b>PACKING SECTION</b>							
$\Delta$	P49-1	Power Cable	ADG1154	ADG1154	ADG7022	ADG1154	ADG7113	ADG7079	
$\Delta$	P49-2	Power Cord (Taiwan)	Not used	Not used	Not used	ADG7097	Not used	Not used	
	P49-7	Operating Instructions (En/Fr/De)	DRB1508	DRB1508	Not used	Not used	Not used	Not used	
	P49-8	Operating Instructions (It/Nl/Es/Ru)	DRB1534	DRB1534	Not used	Not used	Not used	Not used	
	P49-9	Operating Instructions (En/Fr)	Not used	Not used	DRB1507	Not used	Not used	Not used	
	P49-10	Operating Instructions (En/Es/Zhtw)	Not used	Not used	Not used	DRB1509	Not used	Not used	
	P49-11	Operating Instructions (Ko)	Not used	Not used	Not used	Not used	DRB1511	Not used	
	P49-12	Operating Instructions (Zhcn/En)	Not used	Not used	Not used	Not used	Not used	DRB1622	
NSP	P49-13	Warranty Card	ARY7107	ARY7107	Not used	Not used	Not used	Not used	
	P49-16	Vinyl Bag	Not used	Not used	Not used	Z21-013	Not used	Not used	
	P49-18	Pad F	DHA1817	DHA1817	DHA1817	DHA1817	DHA1819	DHA1817	
	P49-19	Pad R	DHA1818	DHA1818	DHA1818	DHA1818	DHA1820	DHA1818	
	P49-20	Packing Case	DHG3063	DHG3132	DHG3133	DHG3134	DHG3137	DHG3135	
	P49-21	Recycle Label (M)	Not used	Not used	Not used	Not used	DRW2307	Not used	
NSP	P49-22	CCC S & E Label	Not used	Not used	Not used	Not used	Not used	DRW2310	
	P49-23	Caution Card SB	Not used	Not used	Not used	ARM7064	Not used	Not used	
		<b>EXTERIOR SECTION</b>							
$\Delta$ NSP	P51-15	Chassis	DNK5576	DNK6101	DNK6103	DNK6102	DNK6105	DNK6106	
		<b>CONTROL PANEL SECTION</b>							
	P53-7	Loop Button	DAC2575	DAC2868	DAC2868	DAC2868	DAC2868	DAC2868	
	P53-8	Search Button	DAC2576	DAC2869	DAC2869	DAC2869	DAC2869	DAC2869	
	P53-9	Vinyl Tempo Button	DAC2577	DAC2870	DAC2870	DAC2870	DAC2870	DAC2870	
	P53-10	Beat Loop Button	DAC2578	DAC2871	DAC2871	DAC2871	DAC2871	DAC2871	
	P53-14	Jog Plate	DAH2775	DAH2894	DAH2894	DAH2894	DAH2894	DAH2894	
$\Delta$	P53-34	Control Panel	DNK5549	DNK6100	DNK6100	DNK6100	DNK6100	DNK6100	
F	P53-40	Source Select B Assy	DXB2063	DXB2128	DXB2128	DXB2128	DXB2128	DXB2128	
	P53-43	USB Stop Button Assy	DXB2064	DXB2129	DXB2129	DXB2129	DXB2129	DXB2129	
	P53-46	Standby Button Assy	DXB2065	DXB2130	DXB2130	DXB2130	DXB2130	DXB2130	