

# HI-FI CD PLAYERS

## Features & Specifications Chart

	CDP-261	CDP-361	CDP-C265	CDP-C365	CDP-C445	CDP-C545
Number of Discs	1	1	5	5	5	5
Frequency Response	2 - 20,000 Hz, $\pm 0.5$ dB	2 - 20,000 Hz, $\pm 0.5$ dB	2 - 20,000 Hz, $\pm 0.5$ dB	2 - 20,000 Hz, $\pm 0.5$ dB	2 - 20,000 Hz, $\pm 0.5$ dB	2 - 20,000 Hz, $\pm 0.5$ dB
Harmonic Distortion	0.0045%	0.0045%	0.0045%	0.0045%	0.0035%	0.0030%
Signal-to-Noise Ratio	100 dB	100 dB	102 dB	102 dB	107 dB	107 dB
Dynamic Range	98 dB	98 dB	98 dB	98 dB	98 dB	98 dB
Play 1, Exchange 4			•	•	•	•
Disc Check			•	•	•	•
DSP Soundfield Environments						
Jog Dial Disc Selection						
Jog Dial Data Entry						
Sony BSL Tray Motor						
High Density Linear Converter™ System						
Hybrid Pulse D/A Converter	•	•	•	•	•	•
D/A Complementary Outputs	4	4	4	4	4	4
Sony SCORE Digital Filter						
8x Oversampling Digital Filter	•	•	•	•	•	•
Digital Filter	18-bit	18-bit	18-bit	18-bit	18-bit	18-bit
Direct Digital Sync™ Circuitry	•	•	•	•	•	•
Digital Servo Control	•	•	•	•	•	•
Aluminum Front Panel						
Optical Digital Output		•			•	•
Custom File™ Disc Memo						•
Custom File Program Bank						
Custom File Delete Bank					•	•
Custom File Music Clip						•
Custom File DSP File						
Custom File Level File						
Custom File Group File						
Advanced Dot Matrix Display						•
Wireless Remote Control	Capable	•		•	•	•
Remote Volume Control		•				
10-Key Direct Access™ Track Search	•	•	•	•	•	•
Direct Access Disc Selection			•	•	•	•
Programming, Number of Tracks	24	24	32	32	32	32
Music Calendar Display	20	20	20	20	20	20
Number of Play Modes	3	3	6	6	6	6
Number of Repeat Modes	4	4	6	6	6	6
Time Edit	•	•	•	•	•	•
Program Edit	•	•	•	•	•	•
Link Edit			•	•	•	•
Edit Navigation						•
Peak Search	•	•	•	•	•	•
3-Mode Music Scan	•	•		•	•	•
Time and Manual Fader	•	•	•	•	•	•
Headphone Jack	•	•	•	•	•	•
Sony Control-S Input						
Timer Play Activation						•
Auto Start	•	•				
Width	17"	17"	17"	17"	17"	17"
Height	4"	4"	5"	5"	5"	5"
Depth	11 7/8"	11 7/8"	15 1/8"	15 1/8"	15 1/8"	15 1/8"
Weight	7 lbs	7 lbs	12 lbs 6 oz	12 lbs 6 oz	12 lbs 9 oz	12 lbs 9 oz

# HI-FI CD PLAYERS

## Features & Specifications Chart

	CDP-C745	CDP-C910	CDP-CX153	CDP-CX151	CDP-CX100	CTRL-300
Number of Discs	5	10	100	100	100	
Frequency Response	2 - 20,000 Hz, ±0.3 dB	2 - 20,000 Hz, ±0.3 dB	N/A	2 - 20,000 Hz, ±0.3 dB	2 - 20,000 Hz, ±0.3 dB	
Harmonic Distortion	0.0027%	0.0030%	N/A	0.0027%	0.0025%	
Signal-to-Noise Ratio	107 dB	110 dB	N/A	107 dB	116 dB	
Dynamic Range	98 dB	100 dB	N/A	98 dB	100 dB	
Play 1, Exchange 4	•					
Disc Check						
DSP Soundfield Environments	5					
Jog Dial Disc Selection			•	•	•	•
Jog Dial Data Entry			•	•	•	•
Sony BSL Tray Motor			•	•	•	
High Density Linear Converter™ System		45 MHz			90 MHz	
Hybrid Pulse D/A Converter	•		•	•		
D/A Complementary Outputs	4	4	4	4	8	
Sony SCORE Digital Filter					•	
8x Oversampling Digital Filter	•	•	•	•	•	
Digital Filter	18-bit	45-bit	18-bit	18-bit	45-bit	
Direct Digital Sync™ Circuitry	•	•	•	•	•	
Digital Servo Control	•		•	•	•	
Aluminum Front Panel					•	
Optical Digital Output	•	•	•	•	•	
Custom File™ Disc Memo	•	•	•	•	•	•
Custom File Program Bank		•				
Custom File Delete Bank	•			•	•	•
Custom File Music Clip	•					
Custom File DSP File	•					
Custom File Level File	•	•			•	•
Custom File Group File			•	•	•	•
Advanced Dot Matrix Display	•	•	•	•	•	•
Wireless Remote Control	•	•	•	•	•	•
Remote Volume Control	•	•			•	•
10-Key Direct Access™ Track Search	•	•	•	•	•	•
Direct Access Disc Selection	•	•	Jog	Jog	Jog	Jog
Programming, Number of Tracks	32	32	32	32	32	32
Music Calendar Display	20	20	20	20	20	20
Number of Play Modes	6	7	6	6	6	8
Number of Repeat Modes	6	7	6	6	6	8
Time Edit	•	•				
Program Edit	•	•				
Link Edit	•	•				
Edit Navigation	•			•		•
Peak Search	•	•				
3-Mode Music Scan	•	•				
Time and Manual Fader	•	•				
Headphone Jack	•	•			•	
Sony Control-S Input					•	
Timer Play Activation	•	•	•	•	•	•
Auto Start						
Width	17"	17"	17"	17"	17"	17"
Height	5"	5"	N/A	10 1/2"	9 1/2"	5"
Depth	15 1/8"	14 3/8"	N/A	18 5/8"	18 5/8"	11 5/8"
Weight	12 lbs 9 oz	13 lbs 14 oz	N/A	19 lbs 14 oz	19 lbs 4 oz	6 lbs 10 oz