



Spec Comparison of Tessera Reference, Deluxe II and Andros II Phonostages

Note: there is no upgrade path between the 3 models

Feature	Tessera Reference	Andros Deluxe II	Andros II
Tone arms	4	2	2
Chassis	Dual Chassis w/ 3 meter umbilical cable	Single Chassis	Single Chassis
Tubes	New 2 each 12DW7/ECC832	2 each 12DW7/ECC832	N/A
Tubes	2 each 12AX7/ECC83s & 12AU7/ECC82	2 ea. 12AX7/ECC83s	4 ea. 12AX7/ECC83s
Power Supply	New ESP Supply with 3 Toroids	New ESP Supply with 2 Toroids	New ESP Supply with 2 Toroids
High Voltage Power	300V	300V	300V
12V Standby	0.5W	N/A	N/A
12V High Power	8 Amps	2.5 Amps	2.5 Amps
Power consumption	60W	30W	24W
Maximum Output levels	12V RMS	9V RMS	8.5 V RMS
Dynamic Range	116 dBV	109 dBV	96 dBV
Noise	95 dBV below operating output	90 dBV below operating output	80 dBV below operating output
MC Gain	MC: 65 dB, 70 dB, 75 dB	MC: 63 dB and 68 dB.	MC: 64 dB and 67 dB
MM Gain	MM: 47 dB, 51 dB, 55 dB	MM: 45 dB and 50 dB	MM: 47 dB
MC Loading	12 position	10 Positions	10 Positions
MC Loading Values	50,100,150,200,250,300,350,400,	50,100,200,300,400,500,	20,50,100,200,300,400,500,
MC Loading Values	500,700,800,1000 Ohms	600,700,800, 1000 Ohms	600,800,1000 Ohms
MM Loading	2 MM positions per channel, 68K and 47K	1 MM position 47K	2 MM positions, 15K and 47K
Stereo Channels	2 independent stereo channels	1 Stereo Channel	1 Stereo Channel
Controls	Controls on the front	Controls on the back	Controls on the back
Weight	45 pounds, Dual Chassis	21 pounds	20 Pounds
Price	USD \$19,900	USD \$8,300	USD \$5,900
Price does not include shipping, duty or taxes			