

DIGITAL GRAND PIANOS

COMPARISON CHART

GDP-100



The GDP-100 Grand piano combines style and practicality to great effect; a beautifully polished ebony finish instrument combines natural touch and superior sounds at a size less imposing than the full grand. Making the GDP-100 Grand Piano a quality instrument offered at a breakthrough price.

GDP-200



The GDP-200 Digital Ensemble Grand Piano by Gear4music is a premium quality instrument offered at a great price. The GDP-200 features a beautiful polished ebony cabinet, along with realistic sounds and weighted hammer action keys, making it near indistinguishable from any acoustic.

GDP-500



The GDP-500 Digital Grand Piano features a powerful digital sound engine and triple sensor key-bed, giving you an organic and expressive performance. Complete with ivory feel key tops and built in practice feature. The GDP-500 offers the elegance of a traditional grand with the features of an advanced digital piano.

KEYS	88 Hammer Action	88 Hammer Action	88 Hammer Action
SPEAKERS	2 x 20W	5 Speaker Stereo Delivery System	2x 40W, 2x 20W
POLYPHONY	64 notes	64 notes	256 notes
VOICES	16	128	1200, 13 Drum Kits
DEMO SONGS	16	12	90
STYLES	-	100	270
METRONOME	Yes	Yes	Yes
PITCH ADJUSTMENT	Transpose, Octave & Tuning	Transpose, Octave & Tuning	Transpose, Octave, Tuning & Scale Tuning
PITCH ADJUSTMENT SPLIT FUNCTION	Transpose, Octave & Tuning Yes	Transpose, Octave & Tuning Yes	Transpose, Octave, Tuning & Scale Tuning Yes
SPLIT FUNCTION	Yes	Yes	Yes
SPLIT FUNCTION DISPLAY	Yes Full LCD 2x Headphones, Stereo Aux In & Out, MIDI Out,	Yes Full LCD 2x Headphones, Aux In, Aux Out, MIDI In, MIDI Out,	Yes Multi-functional LCD 2x Headphones, Stereo Aux In & Out, MIDI Out,
SPLIT FUNCTION DISPLAY CONNECTIONS	Yes Full LCD 2x Headphones, Stereo Aux In & Out, MIDI Out, USB Out, Bluetooth, & 220V AC Power	Yes Full LCD 2x Headphones, Aux In, Aux Out, MIDI In, MIDI Out, USB Out & 220V AC Power	Yes Multi-functional LCD 2x Headphones, Stereo Aux In & Out, MIDI Out, USB Out, Bluetooth, & 220V AC Power

