

Giulietta VGA-3D Sound list

Group		Three-way switch			Effect
		NECK	MIDDLE	BRIDGE	
User	USER1	PROGRAM1	PROGRAM2	PROGRAM3	(*1)
Electric type	SINGLE	NECK	MIDDLE	BRIDGE	DRIVE
	'BUCKER	NECK	MIDDLE	BRIDGE	
Acoustic type, other	ACOUS1	LARGE1	LARGE2	ACO 12STRINGS	REVERB
	ACOUS2	NYLON	SMALL1	SMALL2	
	UNIQUE	BANJO	SITAR (*2)	RESONATOR	
	SPECIAL	SYNTH (*3)	SUSTAIN (*4)	ELE 12STRINGS (*5)	

*1: The effects for user programs will differ depending on the sound.

*2: For the SITAR, use the TONE knob to adjust the level of the sympathetic strings.

*3: For the SYNTH, unintended sounds may occur if you play chords. In general, you should play only single notes.

*4: For the SUSTAIN, the notes you play are sustained, producing an organ-like sound. To stop the sustain, either play staccato or mute the string.

*5: For ELE 12 STRING, DRIVE is assigned to the Effect.

Giulietta VGA-3D Specifications

Onboard System	AREOS-D System, incorporating the Control Module, Magnetic Pickup, Piezo Pickup, Volume, Tone and Pickup Selector Switch
Body	Laminated arched maple top and back. Laminated maple sides.
Neck	Set Mahogany, tilt headstock
Fingerboard	Baked Jatoba (stabilized through special drying process)
Position markers	Pearloid dot
Binding	Body top and back
Fingerboard Radius	310mm
Neck shape	"C" Shape
Scale Length	24 3/4" (628 mm)
Number of Frets	22
Fret Size	Medium jumbo
Nut Width	42 mm (1.65in.)
Pickups	Individual Piezo Pickups in Bridge Saddles. 1 X XLM Humbucking
Bridge	Tune-O-Matic style, chrome plated with 6 in-saddle piezo elements
Tailpiece	Chrome-plated trapeze style with VOX String Mute
Controls	Master Volume

	Master Tone
	Selector Toggle Switch
	Group selector, DRIVE/REVERB knob, POWER button and LED, FX (effect) /CANCEL button and LED, WRITE button and LED
Outputs	Guitar output jack (1/4" phone type)
	Headphone jack (1/8" phone type)
Color Options	Sunburst , Trans Bule , Trans Black
Power	Alkaline battery (AA, LR6) x 4, or Rechargeable Ni-MH battery (AA, HR6) x 4
Expected Battery Life under Continuous Use	Alkaline battery: 11 hours, Rechargeable Ni-MH battery: 15 hours * These figures will vary depending on the actual conditions of use.
Accessories:	Owner's Manual, Adjustment wrench, Gig bag, Alkaline battery (AA, LR6) x 4 (for checking the instrument purpose only)