Brian Ray '62 SG Junior, White Fox

The Brian Ray '62 SG Junior builds on the popularity of Brian's '63 SG Standard model with exciting design elements, versatile features and analog innovations. It has become Brian's guitar of choice on recent tours with Sir Paul McCartney, playing on the world's biggest stages. And because of the variety of stage conditions, Brian wanted to make sure this SG Junior offered a lot more than meets the eye. A passive "induction coil" circuit, engaged with a tap of the push-push knob, hides under the pickguard to reduce RF interference and high-gain noise while preserving the tone of the powerful P-90 pickup. The clever convertible bridge design gives players the choice between a tune-o-matic ABR-1, a wrap-tail bridge, and/or a Vibrola tremolo all available in the time it takes to change strings. The solid mahogany body is also slightly thicker than a normal SG, which Brian says "offers more low and mid-range punch to the overall tone of the guitar up and down the neck." The finishing touches include sleek, pearlescent White Fox paint, a custom trapezoid inlay pattern and an ebony block tailpiece as seen on some original 1962 SG models. It's easily the most versatile and distinctive SG Junior ever created, and for Brian it's also reliable and just plain cool.





Specs

Body

Shape SG

Material Solid Mahogany

Weight Relief None

Binding Fingerboard 1-Ply Cream

Neck

Neck Solid Mahogany, Long Tenon, Hide Glue Fit

Profile Custom 1962 Slim Taper
Nut width 1.687" / 42.85mm
Fingerboard Indian Rosewood

Scale length 24.75" / 628.65mm

Number of frets 22

Nut Nylon

Inlay Custom Celluloid Trapezoid

Hardware Bridge

ABR-1 with convertible options

Tailpiece Maestro Short Vibrola

Knobs Black Top Hats w/ Silver Inserts

Plating Nickel

Electronics

Bridge pickup Custom Dog-Ear P90 w/ Switchable Induction Coil Circuit
Controls 1 Volume, 1 Tone with Push/Push for Induction Coil Circuit

Case & SKUs

SKU SGSJBRWFNH1

Finishes Available



White Fox

In order to continually improve the design, quality and performance of our products and instruments and to make use of the best materials at all times Gibson reserves the right to change specifications without notice.