



# Guitar Score Card



Silvertone 1448		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	USA			
Price <small>Average used</small>	\$67.95	Now they go used for \$400 to \$1000		
Neck Material	Maple			
Neck Finish	Gloss	Nitro		
Neck Relief	0.008	.15mm	0.006	
Scale Length	23.5”			
Strings	10-46			
Action	2.50mm	2.00mm	0.079	
Intonation	Ok			
Type Of Tuners	Silvertone	They are not great		
Nut Material	Aluminum			
Nut Slots	Ok	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	44.20mm 1.740”	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Rosewood			
Inlay	Dots	Clay dots		
12th Fret Neck Width	53.51mm 2.106”			
1st Fret Neck Thickness	23.07mm 0.908”			
9th Fret Neck Thickness	20.98mm 0.826”			
Neck Shape	C	Feels like a thin Martin Neck		
Fretboard Radius	20			
Rolled Fretboard Edge?	Kinda	Not originally but well played yess		
Number of Frets	18			
Fret Material	Nickel			
Fret End Test	NA			
Bridge Test	Good			
Type Of Bridge	Silvertone			
Body Wood	Masonite			
Top Wood	Masonite			
Finish Type	Gloss Ish	Nitro		
Color	Black	with sparkles		
Guitar Weight	5.20 lbs 3.200kg			
Volume Control	250k			

Silvertone 1448		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Tone Control	250k			
Treble Bleed	No			
Switch	None			
Wiring	Good			
Shielded Cavity	Yes	Copper tape		
Pickup	Lipstick	Danelectro		
Trus Rod Type	NONE			
Did The guitar need a Set up	Yes			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Yes	Case with Tube amp		



# Guitar Score Card



PRS Chleo		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	Maryland USA	ONLY 200 MADE		
Price <small>Average used</small>	\$6900.00	Depends on condition in used market		
Neck Material	Maple	Quarter Sawn		
Neck Finish	Satin	Nitro		
Neck Relief	0.008	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	9-42			
Action	1.75mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	PRS Locking Phase III			
Nut Material	Locking Gold			
Nut Slots	Perfect	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	44.30mm 1.744	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Ebony			
Inlay	Dragons			
12th Fret Neck Width	53.54mm 2.108”			
1st Fret Neck Thickness	18.47mm 0.027”			
9th Fret Neck Thickness	21.6mm 0.829”			
Neck Shape	Feels like U			
Fretboard Radius	20			
Rolled Fretboard Edge?	Light	it doesn't feel harsh or sharp on edge		
Number of Frets	24			
Fret Material	Nickel	Jumbo		
Fret End Test	5 out of 5			
Bridge Test	Good			
Type Of Bridge	Gotoh	GE1996T		
Body Wood	Mahogany			
Top Wood	Flame Maple			
Finish Type	Satin	Nitro		
Color	Charcal Purple Burst			
Guitar Weight	7.0lbs 3.175kg			
Volume Control	25k	Push/pull coil split		

PRS Chleo		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Tone Control	25k	Push/pull coil split		
Treble Bleed	No			
Switch	5 way			
Wiring	Good			
Shielded Cavity	Yes			
Bridge Pickup	Fishman	Herman Li Model		
Middle Pickup	Fishman	Herman Li Model		
Neck Pickup	Fishman	Herman Li Model		
Trus Rod Wrench Size				
Trus Rod Type	Dual Action	with carbon rods		
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Yes	PRS Molded Case		



# Guitar Score Card



Parker PM20		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	South Korea	Some later on where made in Indonesia		
Price <small>Average used</small>	\$600.00	Depends on condition in used market		
Neck Material	Mahogany	Flat Sawn		
Neck Finish	Gloss	Poly		
Neck Relief	0.006	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	10-46			
Action	2.00mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Grover Mini	Grover Mini 18:1 Six inline die cast		
Nut Material	Graphite			
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	41.98mm 1.653"	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Ebony			
Inlay Material	None			
12th Fret Neck Width	52.36mm 2.061"			
1st Fret Neck Thickness	21.16mm 0.833"			
9th Fret Neck Thickness	24.44mm 0.962"			
Neck Shape	C			
Fretboard Radius	12			
Rolled Fretboard Edge?	No	Not sharp or harsh		
Number of Frets	22			
Fret Material	Nickel			
Fret End Test	NA			
Bridge Test	Good			
Type Of Bridge	Hardail	String thru body		
Body Wood	Mahogany			
Finish Type	Gloss	Poly		
Color	Natural			
Guitar Weight	6.26lbs 2.840kg			
Volume Control	500K	Push/pull coil split		
Tone Control	500K	Push/pull coil split		

Parker PM20		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Treble Bleed	No			
Switch	3 way			
Wiring	Good			
Shielded Cavity	Yes			
Bridge Pickup	Parker			
Neck Pickup	Parker			
Bridge Resistance	14.31k			
Neck Resistance	7.90k			
Bridge Inductance	7.52			
Neck Inductance	2.94			
Trus Rod Wrench Size	4mm			
Trus Rod Type	Dual Action			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Yes	Gig bag was included when guitar was new		



# Guitar Score Card



Artist AT53 Relic		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	China			
Price (On video launch date)	469.00	Depends on condition in used market		
Neck Material	Roasted Maple	Quarter Sawn		
Neck Finish	Satin	Poly		
Neck Relief	0.008	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	10-46			
Action	2.00mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Locking	Six inline die cast		
Nut Material	Bone			
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.15mm 1.659”	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Rosewood			
Inlay Material	Abalone			
12th Fret Neck Width	52.34mm 2.060”			
1st Fret Neck Thickness	21.66m 0.853”			
9th Fret Neck Thickness	22.19mm 0.873”			
Neck Shape	C	feels like a slight U		
Fretboard Radius	16			
Rolled Fretboard Edge?	Yes	Very lightly		
Number of Frets	22			
Fret Material	Stainless Steel			
Fret End Test	4.5 out of 5	Very good		
Bridge Test	Good			
Type Of Bridge Saddle	Brass			
Body Wood	Paulownia			
Finish Type	Satin	Says Nitro feels and looks poly		
Color	Yellow	Looks like mustard		
Guitar Weight	6.32lbs 2.865kg			
Volume Control	250k	Alpha		
Tone Control	250k	Alpha with 0.047uf capacitor		

Artist AT53 Relic		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Treble Bleed	Yes			
Switch	3 way	Alpha PCB		
Wiring	Good			
Shielded Cavity	Yes	Copper Foil		
Bridge Pickup	Laohao	Hand Made Alnico V		
Neck Pickup	Laohao	Hand Made Alnico V		
Bridge Resistance	11.39k			
Neck Resistance	9.54k			
Bridge Inductance	3.58			
Neck Inductance	2.65			
Trus Rod Wrench Size	4mm			
Trus Rod Type	Dual Action			
Bridge wrench size	1.5mm			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	No	Included Strap locks and cable		





# Guitar Score Card



Kiesel Kyber		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	USA			
Price (On video launch date)	\$1599.00	Base Price as tested \$2200		
Neck Material	Roasted Maple	One Piece Quarter Sawn		
Neck Finish	Natural			
Neck Relief	0.008	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	10-46			
Action	1.75mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Locking	Kiesel Locking		
Nut Material	Graphtech			
Nut Slots	Good	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width	42.44mm 1.671"			
Fretboard Material	Maple			
Inlay Material	Abalone	Dots		
12th Fret Neck Width	51.66m 2.034"			
1st Fret Neck Thickness	19.15mm 0.754"			
12th Fret Neck Thickness	21.44mm 0.844"			
Neck Shape	C			
Fretboard Radius	14"			
Rolled Fretboard Edge?	No	But no hard edge		
Number of Frets	S4			
Fret Material	Stainless	Medium Jumbo		
Fret Width	.103"			
Fret Height	.048"			
Fret End Test	Good	5 out of 5		
Bridge Test	Good			
Type Of Bridge	Hipshot	tremolo		
Alen Wrench size for bridge	0.05"			
Body Wood	Alder			
Finish Type	Satin	Poly		
Color	Green	Tropical		

Kiesel Kyber		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Guitar Weight	6.2 lbs			
Volume Control	500k	With Treble Bleed		
Wiring	good			
Shielded Cavity	Yes	Copper Tape		
Bridge Pickup	Humbucker			
Neck Pickup	Humbucker			
Trus Rod Type	Dual Action			
Trus Rode Size	4mm			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Yes	Deluxe Kiesel Gig Bag		



# Guitar Score Card



Firefly FFTL		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	China			
Price (On video launch date)	\$229.99			
Neck Material	Roasted Maple Maple	One Piece		
Neck Finish	Satin			
Neck Relief	0.002	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	9 to 42			
Action	2.00mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Locking	6 in line		
Nut Material	Bone	Stained red		
Nut Slots	Good	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width	42.5mm 1.655"			
Fretboard Material	Rosewood			
Inlay Material	Abalone	Dots		
12th Fret Neck Width	52.35mm 2.060"			
1st Fret Neck Thickness	21.22mm 0.835"			
12th Fret Neck Thickness	22.14mm 0.801"			
Neck Shape	C			
Fretboard Radius	Compound	9.5" to 12"		
Rolled Fretboard Edge?	Yes			
Number of Frets	22			
Fret Material	Stainless	Medium Jumbo		
Fret Width	2.64mm 0.104"			
Fret Height	1.20mm 0.047"			
Fret End Test	Great	5 out of 5		
Bridge Test	Good			
Type Of Bridge	Hard Tail			
Alen Wrench size for bridge	1.5mm			
Body Wood	Roasted mahogany			
Finish Type	Gloss	Poly		
Color	White			

Firefly FFTL		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Guitar Weight	8.08lbs 3.665kg			
Volume Control	500k			
Kill Switch	yes it does			
Wiring	good			
Shielded Cavity	Yes	Not done very well		
Bridge Pickup	Humbucker	Alnico 5		
Neck Pickup	Humbucker	Alnico 5		
Bridge Resistance	14.66k			
Neck Resistance	8.86k			
Trus Rod Type	Dual Action	Spoke wheel		
Trus Rode Size	NA			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	No			



# Guitar Score Card



BC Rich Gunslinger Retro II		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	India			
Price (On video launch date)	\$899.00			
Neck Material	Maple	Two Piece Flat Sawn		
Neck Finish	Satin	Poly		
Neck Relief	0.002	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	9 to 42			
Action	3.00mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Locking	Grover 18:1 Locking		
Nut Material	Floyd			
Nut Allen Wrench size	3mm			
Nut Slots	Good	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width	43.03mm 1.694"			
Fretboard Material	Maple			
Inlay Material	Black	Dots		
12th Fret Neck Width	52.99mm 2.086"			
1st Fret Neck Thickness	21.14mm 0.832"			
12th Fret Neck Thickness	23.27mm 0.916"			
Neck Shape	C			
Fretboard Radius	14"			
Rolled Fretboard Edge?	Yes			
Number of Frets	22			
Fret Material	Nickel silver	Jumbo		
Fret Width	2.82mm 0.111"			
Fret Height	1.44mm 0.056"			
Fret End Test	Bad	1 out of 5		
Bridge Test	Good			
Type Of Bridge	Floyd Rose	1000 Bridge		
Alen Wrench size for bridge	2.5mm			
Body Wood	Alder			
Finish Type	Gloss	Poly		
Color	White			

BC Rich Gunslinger Retro II		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Guitar Weight	7.68lbs 3.485kg			
Volume Control	500k			
Wiring	good			
Shielded Cavity	Yes	on bottom		
Bridge Pickup	Seymour Duncan	TB-6		
Bridge Resistance	17.10k			
Bridge Inductance	6.04			
Trus Rod Type	Dual Action			
Trus Rode Size	4mm			
Did The guitar need a Set up	YES			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	Yes			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	No			



# Guitar Score Card



Fender American Pro Sandblasted Tele		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	USA	California		
Price (On video launch date)	\$1,999.00			
Neck Material	Roasted Maple	One Piece Flat Sawn		
Neck Finish	Satin	Poly		
Neck Relief	0.008	.15mm	0.006	
Scale Length	25.5 650mm			
Strings	9 to 42			
Action	1.75	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Locking	Fender Six inline Black		
Nut Material	Bone			
Nut Slots	Good	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width	43.18 1.700			
Fretboard Material	Roasted Maple			
Inlay Material	Black			
12th Fret Neck Width	51.71mm 2.036			
1st Fret Neck Thickness	21.42mm 0.843			
9th Fret Neck Thickness	22.53mm 0.887			
Neck Shape	C			
Fretboard Radius	9.5			
Rolled Fretboard Edge?	Yes			
Number of Frets	22			
Fret Material	Nickel silver			
Fret End Test	Good			
Bridge Test	Good			
Type Of Bridge	Hardtail	Black		
Body Wood	Ash	Chambered Sandblasted		
Finish Type	Satin	Poly		
Color	Aged Natural	Butter Scotch kinda		
Guitar Weight	6.65 lbs 2.975kg			
Volume Control	500k			
Tone Control	500k			

Fender American Pro Sandblasted Tele		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Switch	3 way blade			
Wiring	good			
Shielded Cavity	None			
Bridge Pickup	Seymour Duncan	JB		
Neck Pickup	Seymour Duncan	59		
Bridge Resistance	16.87k			
Neck Resistance	7.37k			
Bridge Inductance	6.69			
Neck Inductance	4.24			
Trus Rod Type	Dual Action			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	No			





# Guitar Score Card



Peavey T15 A.K.A Mississippi Mustang		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	USA	Mississippi		
Price (On video launch date)	\$350 to \$650	Depends on condition in used market		
Price NEW	\$250.00			
Neck Material	Maple	2 Piece		
Neck Finish	Gloss	Nitro		
Neck Relief	0.008	.15mm	0.006	
Scale Length	23.5			
Strings	10-46			
Action	2.00	2.00mm	0.079	
Intonation	Ok			
Type Of Tuners	Kluson Style	Six inline		
Nut Material	Aluminum			
Nut Slots	Ok	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	43.10 mm 1.697”	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Maple			
Inlay Material	Black dots			
12th Fret Neck Width	49.86mm 1.963”			
1st Fret Neck Thickness	18.89mm 0.747			
12th Fret Neck Thickness	20.02mm 0.795			
Neck Shape	Small C			
Fretboard Radius	12”			
Rolled Fretboard Edge?	No			
Number of Frets	20 Medium Jumbo			
Fret Material	Nickel Silver			
Type Of Bridge Saddle	Die Cast	One piece molded		
Body Wood	Maple	6 Piece		
Finish Type	Satin	Nitro		
Color	Burst			
Guitar Weight	6.89 lbs 3.125kg			
Volume Control	250k	With treble bleed		
Tone Control	250K			
Switch	3 way			

Peavey T15 A.K.A Mississippi Mustang		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Wiring	Ok	Could be better		
Bridge Pickup	Single Coil	Super Ferrite Pickup with Ceramic Magnet		
Neck Pickup	Single Coil	Super Ferrite Pickup with Ceramic Magnet		
Bridge Resistance	5.61k			
Bridge Inductance	5.79k			
Neck Inductance	3.55			
Trus Rod Wrench Size	3.53			
Trus Rod Type	Single Acting			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Case	Some have a built in amp in the case		



# Guitar Score Card



Taylor Studio 414CE Sunset		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	USA			
Price (On video launch date)	\$2499.00			
Neck Material	Mahogany			
Neck Finish	Satin			
Neck Relief	0.008	.15mm	0.006	
Scale Length	25.5”			
Strings	12-52			
Action	2.75mm	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Taylor Gold			
Nut Material	NuBone			
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.8 mm 1 11/16”	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Ebony			
Inlay Material	Acrylic			
12th Fret Neck Width	52.56mm 2.069			
1st Fret Neck Thickness	21.61mm 0.851			
9th Fret Neck Thickness	22.71mm 0.894			
Neck Shape	Standard Taylor Profile			
Fretboard Radius	15”			
Rolled Fretboard Edge?	No			
Number of Frets	20			
Fret Material	Nickel Silver			
Dead Frets?	No			
Fret Polish Job	Good			
Fret End Test	4 out of 5			
Bridge Test	Good			
Type Of Bridge Saddle	Micarta	With a Ebony Bridge		
Wood Top	Torrefied Sitka Spruce	Solid top		
Body Wood	Indian Rosewood	Solid Back and sides		
Brace Pattern	V-class			
Finish Type	Satin			

Taylor Studio 414CE Sunset		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Color	Sunset Burst			
Guitar Weight	4.62 lbs			
Electronics	Expression System 2	Volume, Bass, treble		
Wiring	Good	Clean Looking		
Trus Rod Wrench Size	4mm			
Trus Rod Type	Dual Acting			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Gig Bag	Hard Deluxe Style		



# Guitar Score Card



Eastman Fullertone DC’62		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	China			
Price (On video launch date)	\$939.00			
Neck Material	Roasted Maple			
Neck Finish	True Tone			
Neck Relief	0.002	.15mm	0.006	
Scale Length	25.5”			
Strings	10-46	D Addario NYXL		
Action	1.75	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Kluson Style			
Nut Material	Bone			
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.87mm 1.688	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Rosewood			
Inlay Material	Pearl Dots			
12th Fret Neck Width	52.49mm 2.066			
1st Fret Neck Thickness	22.16mm 0.872			
12th Fret Neck Thickness	25.68mm 1.011			
Neck Shape	Medium Round	Feels like 50s Strat Style		
Fretboard Radius	12”			
Rolled Fretboard Edge?	Yes			
Number of Frets	24			
Fret Material	Nickel	Jester FW47104-P		
Fret Width	0.104			
Fret Height	0.047			
Dead Frets?	No			
Fret Polish Job	Good			
Fret End Test	5 out of 5			
Bridge Test	Bad	Some players May want screws cut or replace		
Type Of Bridge	Brass Block Tremolo			
Body Wood	Roasted Black Limba			
Solid, Hollow, Semi Hollow, Weight Relief	Solid			

Eastman Fullertone DC’62		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Finish Type	Satin			
Color	Desert Sand			
Guitar Weight	7.3lbs 3.330kg			
Bridge Pickup	Tone Rider SBH-B-GF Soapbar			
Middle Pickup	ToneRider SQ1-WH Single Coil			
Neck Pickup	ToneRider SQ1-WH Single Coil			
Bridge Pickup Resistance	7.74k			
Middle Pickup Resistance	7.73k			
Neck Pickup Resistance	7.70k			
Bridge Pickup Inductance	3.93			
Middle Pickup Resistance	2.72			
Neck Pickup Inductance	2.78			
Wiring	Good	Clean Looking		
Switch	5 Way Blade Switch			
Volume Pot Value	250K	CTS Full Size		
Tone Pot Value	250K	CTS Full Size		
Tone Pot Cap	0.022uf	Orange Drop		
Treble Bleed	No			
Shielding In the cavity? Type	No			
Trus Rod Wrench Size	4mm			
Trus Rod Type	Dual Acting			
Bridge Saddle Wrench Size	0.09			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Gig Bag	Deluxe Style		



# Guitar Score Card



Journey OF660BP		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			NA
Country Of Origin	Unkown			NA
Price (On video launch date)	1399.99			NA
Neck Material	Carbon Fiber			NA
Neck Finish	Gloss Polyurethane			NA
Neck Relief	0.008	.20mm	0.008	
Scale Length	24.50 (622.3mm			NA
Guitar overall length	35.5 (92cm)			NA
Strings	12 - 53	No brand of string mentioned		NA
Action	2.75	2.00mm	0.079	
Intonation	Great			Great
Type Of Tuners	Grover 18:1	Chrome Locking		NA
Nut Material	Bone	Bone		NA
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	44.5mm	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Carbon Fiber			Good
Inlay Material	MOP			NA
12th Fret Neck Width	2.2in (56mm)			NA
1st Fret Neck Thickness	0.86in (21.8mm)			NA
9th Fret Neck Thickness	0.96in (24.5mm)			NA
String Spacing At Bridge	56.6mm			
Neck Shape	Thin D			NA
Fretboard Radius	16in			NA
Rolled Fretboard Edge?	no			NA
Number of Frets	20			NA
Fret Material	Nickel	Non Through Fret Slot Deluxe		NA
Fret Width				NA
Fret Height				NA
Dead Frets?	No			Great
Fret Size conclusion	Medium Jumbo			NA
Fret Polish Job	Good			Good
Fret End Test	5 out 5			
Guitar Top	Carbon Fiber			

Journey OF660BP		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Back and Sides	Fiberglass Reinforced Carbon Fiber			
type Of bracing	NA			
Bridge Test	Great			Great
Type Of Bridge Saddle	Bone			NA
Type Of Bridge	Carbon Fiber			
Type Of Bridge pins	Plastic			
Solid, Hollow, Semi Hollow, Weight Relief	Acoustic			NA
Guitar Body Length	18in (45.7cm)			
Guitar Body width	12.5in (31.8cm)			NA
Guitar Body thickness	4.64in (11.8cm)			NA
Finish Type	Gloss Polyurethane			NA
Color	Flip Flop Blue to Purple			NA
Guitar Weight	4.6lbs (2.1kg)			NA
Electronics	Passive	Under Saddle Type		NA
Type Of Power	None			NA
Controls	None			NA
Truss Rod Type	Dual Action			NA
Truss Rod Wrench Size	4mm			NA
Did The guitar need a Set up	No			NA
Did the guitar need major fret work?	No			NA
Did the guitar need minor fret work	No			NA
Did the guitar need electronics work	No			NA
Did it include a Case or got Bag	Yes	Deluxe gig bag		NA





# Guitar Score Card



D’Angelico Premier Mini DC		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	Indonesia			
Price (On video launch date)	\$899.99			
Neck Material	Maple			
Neck Finish	Poly			
Neck Relief	0.005	.15mm	0.006	
Scale Length	25”			
Strings	10-46	D’Angelico		
Action	1.75	2.00mm	0.079	
Intonation	Good			
Type Of Tuners	Grover	Grover 109 Super Rotomatic		
Nut Material	Graphtech	NuBone XL		
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.55mm 1.675	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Pau Ferro			
Inlay Material	White pearl			
12th Fret Neck Width	51.78mm 2.038			
1st Fret Neck Thickness	18.90mm 0.748			
12th Fret Neck Thickness	21.79mm 0.858			
Neck Shape	Flat U Shape	Says its a C Shape		
Fretboard Radius	14”			
Rolled Fretboard Edge?	Yes			
Number of Frets	22			
Fret Material	Nickel			
Fret Width	2.72mm or 0.107			
Fret Height	0.96mm or .038			
Dead Frets?	No			
Fret Polish Job	Good			
Fret End Test	4 out of 5			
Bridge Test	Good			
Type Of Bridge	Tune-O-Matic			
Body Wood Back and sides	Laminated Maple			
Top Wood	Spruce Veneer			

D’Angelico Premier Mini DC		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Solid, Hollow, Semi Hollow, Weight Relief	Semi Hollow			
Finish Type	Poly			
Color	Brown Burst			
Guitar Weight	6.78lbs 3.075kg			
Bridge Pickup	Supro Bolt Bucker A2			
Neck Pickup	Supro Bolt Bucker A5			
Bridge Pickup Resistance	7.82k			
Bridge Pickup Inductance	4.33			
Neck Pickup Resistance	7.63k			
Neck Pickup Inductance	4.29			
Wiring	Good	Clean Looking		
Switch	3 Way Toggle			
Volume Pot Value	500K	Two Pots		
Tone Pot Value	500K	Two Pots		
Tone Pot Cap	0.022uf			
Treble Bleed	No			
Shielding In the cavity? Type	Yes			
Trus Rod Wrench Size	4mm			
Bridge Saddle Wrench Size	Phillips head screw			
Did The guitar need a Set up	No			
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	Gig Bag	Deluxe Style D’Angelico		



# Guitar Score Card



Epiphone Les Paul Special TV Yellow		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	China			
Price (On video launch date)	\$499.99			
Neck Material	Mahogany	One Piece		
Neck Finish	Poly	Feels unfinished		
Neck Relief	0.008	.15mm	0.006	
Scale Length	24.75”			
Strings	10-46	No brand of string mentioned		
Action	2.25	2.00mm	0.079	
Intonation	Yes	Was good with no real issues		
Type Of Tuners	Vintage Style	Kluson looking branded Epiphone		
Nut Material	Graphtech			
Nut Slots	Not Horrible	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.82mm 1.686”	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Indian Laurel			
Inlay Material	Pearled Dots			
12th Fret Neck Width	53.51mm 2.016”			
1st Fret Neck Thickness	22.86mm 0.872”			
12th Fret Neck Thickness	25.22 or 0.992”			
Neck Shape	Vintage?			
Fretboard Radius	12” or 305mm			
Rolled Fretboard Edge?	No	Feels nice but not rolled very much		
Number of Frets	22			
Fret Material	Nickel			
Fret Width	2.33mm .091			
Fret Height	1.29mm .051			
Dead Frets?	No			
Fret Polish Job	Good			
Fret End Test	3.5 out of 5			
Bridge Test	Good			
Type Of Bridge	Wrap Around Bridge			
Body Wood	Mahogany			
Solid, Hollow, Semi Hollow, Weight Relief	Solid			

Epiphone Les Paul Special TV Yellow		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Finish Type	Poly			
Color	TV Yellow			
Guitar Weight	7.62lbs 3.455kg			
Bridge Pickup	P-90 Pro Soap Bar Single Coil			
Neck Pickup	P-90 Pro Soap Bar Single Coil			
Bridge Pickup Resistance	7.75k			
Bridge Pickup Inductance	6.13			
Neck Pickup Resistance	7.74k			
Neck Pickup Inductance	6.14			
Wiring	Good			
Switch	3 Way Toggle			
Volume Pot Value	500K	Two Pots		
Tone Pot Value	500K	Two Pots		
Tone Pot Cap	0.022uf			
Treble Bleed	No			
Shielding In the cavity? Type	Yes			
Trus Rod Wrench Size	4mm			
Bridge Saddle Wrench Size	1.5mm			
Did The guitar need a Set up	Yes	Bridge needed to be lowered		
Did the guitar need major fret work?	No			
Did the guitar need minor fret work	No			
Did the guitar need electronics work	No			
Did it include a Case or got Bag	No			



# Guitar Score Card



Bromo BAR 5CE Video 2/19/25		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			NA
Country Of Origin	Indonesia			NA
Price (On video launch date)	\$519.95			NA
Neck Material	Mahogany with Ebony Strips			NA
Neck Finish	Satin Poly			NA
Neck Relief	0.008	.20mm	0.008	
Scale Length	25.50 or 648mm			NA
Guitar overall length	39 3/8” Or 1000mm			NA
Strings	12 - 52	No brand of string mentioned		NA
Action	2.25mm	2.00mm	0.079	
Intonation	Good			Good
Type Of Tuners	Deluxe Bromo	Black Grover Style		NA
Nut Material	Nubone	Graph Tech Nubone XB		NA
Nut Slots	Good	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	41.98mm or 1.653	Low E, A .020	D,G .018	B Hi E .016
Fretboard Material	Amara Ebony			NA
Inlay Material	Abalone			NA
12th Fret Neck Width	52.31 or 2.059			NA
1st Fret Neck Thickness	22.35mm or 0.880			NA
9th Fret Neck Thickness	22.94mm or 0.903			NA
Sound Hole Size	3 5/8” or 92.5mm			
String Spacing At Bridge	7/16” overall 2 1/8”			
Neck Shape	C			NA
Fretboard Radius	15 3/4” or 400mm			NA
Rolled Fretboard Edge?	no			NA
Number of Frets	20			NA
Fret Material	Nickel	Non Through Fret Slot Deluxe		NA
Fret Width	2.43mm or .096			NA
Fret Height	1.24mm or .049			NA
Dead Frets?	No			Great
Fret Size conclusion	Medium Jumbo			NA
Fret Polish Job	Ok			Ok
Fret End Test	3 out of 5	Most players would want them polished		Ok

Bromo BAR 5CE Video 2/19/25		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Guitar Top	Solid Sitka Spruce			
Back and Sides	Solid Amara Ebony			
type Of bracing	Tone Flow			
Bridge Test	Great			Great
Type Of Bridge Saddle	Nubone	Graph Tech Nubone XB		NA
Type Of Bridge	Eagle Wing	Amara Ebony		
Type Of Bridge pins	Ebony			
Solid, Hollow, Semi Hollow, Weight Relief	Acoustic			NA
Guitar Body Length	18 3/32” or 460mm			
Guitar Body width	14 9/16” or 370mm			NA
Guitar Body thickness	4 13/32” or 112mm			NA
Finish Type	Poly Satin	Feels like no finish		NA
Color	Natural			NA
Guitar Weight	4.53lbs or 72.5 oz or 2.055kg			NA
Electronics	Fishman Sonitone	Under Saddle Type		NA
Type Of Power	9v	Included		NA
Controls	Volume and Tone	Under Sound Hole		NA
Truss Rod Type	Dual Action			NA
Truss Rod Wrench Size	4mm	Extra long to fit recessed truss rod		NA
Did The guitar need a Set up	Yes	needed neck relief		NA
Did the guitar need major fret work?	No			NA
Did the guitar need minor fret work	Yes	Fret Sprout work		NA
Did the guitar need electronics work	No			NA
Did it include a Case or got Bag	Yes	12mm thick sponge padding Water resistant fabric		NA



# Guitar Score Card



Ibanez Standard AZ24S1F Video Feb 13 2025		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			NA
Country Of Origin	China			NA
Price (On video launch date)	\$549.99 usd			NA
Neck Material	Roasted Maple	One Piece		NA
Neck Finish	Satin Polyurethane	Feels unfinished		NA
Neck Relief	0.008	.15mm	0.006	Not Horrible
Scale Length	25.5” or 648mm			NA
Guitar overall length	38 in or 965mm			NA
Strings	10-46	No brand of string mentioned		NA
Action	2.25mm	2.00mm	0.079	Not Horrible
Intonation	Good			Good
Type Of Tuners	Ibanez Locking	Chrome		NA
Nut Material	Plastic	looks like TusQ		NA
Nut Slots	Not Horrible	Low E, A .50mm	D,G .45mm	B Hi E .40mm
Nut Width	42.54 or 1.675	Low E, A .020	D,G .018	B Hi E .016
Nut Width	42.54 or 1.675			NA
Fretboard Material	Jatoba			NA
Inlay Material	Mother Of Pearl			NA
12th Fret Neck Width	52.52mm or 2.067			NA
1st Fret Neck Thickness	19.97mm or 0.794			NA
12th Fret Neck Thickness	22.14mm or 0.873			NA
Neck Shape	Soft C To U Shape			NA
Fretboard Radius	12” or 305mm			NA
Rolled Fretboard Edge?	Yes, slight			NA
Number of Frets	24			NA
Fret Material	Stainless Steal			NA
Fret Width	2.81mm or .110			NA
Fret Height	1.47mm or .0 58			NA
Dead Frets?	No			Good
Fret Size conclusion	Jumbo			NA
Fret Polish Job	Bad			Bad
Fret End Test	4 out of 5			Good
Bridge Test	5 out of 5			Great
Type Of Bridge	Ibanez T106 Tremolo	Chrome includes chrome screw in trem arm		NA



Ibanez Standard AZ24S1F Video Feb 13 2025		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Solid, Hollow, Semi Hollow, Weight Relief	Solid Body	Alder with maple top and flame veneer		NA
Guitar Body width	12.25 or 311mm			NA
Guitar Body thickness	47.06mm or 1,853			NA
Finish Type	Polyurethane Gloss			NA
Color	Transparent Turquoise Burst			NA
Guitar Weight	7.42lbs			NA
Bridge Pickup	Ibanez Modern Custom Humbucker	Alnico 5		NA
Middle Pickup	NA			NA
Neck Pickup	Ibanez Modern Custom Humbucker	Alnico 5		NA
Bridge Pickup Resistance	13.40k			NA
Bridge Pickup Inductance	6.60			NA
M Pickup Resistance	NA			NA
M Pickup Inductance	NA			NA
Neck Pickup Resistance	10.69k			NA
Neck Pickup Inductance	4.73			NA
Wiring	Looks good	Plastic wire		Good
Switch	5 Way Blade PCB	Ibanez MX10		NA
Volume Pot Value	500k	Dime Sized		NA
Tone Pot Value	500k	Dime Sized		NA
Tone Pot Cap	0.022uf	Green Polyester		NA
Treble Bleed	Yes	0.00033mF		NA
Shielding In the cavity? Type	Yes	Shielding paint		Not Horrible
Trus Rod Wrench Size	4mm	Included with guitar		NA
Bridge Saddle Wrench Size	1.5mm	Included with guitar		NA
Did The guitar need a Set up	Yes			NA
Did the guitar need major fret work?	No			NA
Did the guitar need minor fret work	yes - polish			NA
Did the guitar need electronics work	No			NA
Did it include a Case or got Bag	No			NA





# Guitar Score Card



Yamaha Pacifica PAC012DLX Video Feb 11th 2025		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	Indonesia			NA
Price (On video launch date)	\$219.99 usd			NA
Neck Material	Mahogany	Multiple piecses		
Neck Finish	Natural			
Neck Relief	0.008	.15mm	0.006	Not Horrible
Scale Length	25.50			
Guitar overall length	99.69cm or 39.25			
Strings	9-42			
Action	2.25	2.00mm	0.079	Not Horrible
Intonation	Bad			Bad
Type Of Tuners	Yamaha Sealed	Chrome		
Nut Material	Urea	Plastic, Bone, Graphite NA		NA
Nut Slots	Not Horrible	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width	40.87 or 1.609	NA	NA	NA
Fretboard Material	Rosewood			
Inlay Material	Mother Of Pearl			
12th Fret Neck Width	51.49mm or 2.027	NA	NA	NA
1st Fret Neck Thickness	20.42mm or 0.802	NA	NA	NA
12th Fret Neck Thickness	23.12mm or 0.916	NA	NA	NA
Neck Shape	C Modern			
Fretboard Radius	13.75	NA	NA	NA
Rolled Fretboard Edge?	No	NA	NA	NA
Number of Frets	22			
Fret Material	Nickel-Silver			
Fret Width	2.37mm or .093	NA	NA	NA
Fret Height	1.14mm or .045	NA	NA	NA
Dead Frets?	Yes	GOOD	GOOD	Bad
Fret Polish Job	Not Horrible	Not Horrible	Not Horrible	Not Horrible
Fret End Test	2 out of 5	Not Horrible to Good	Not Horrible to Good	Bad
Bridge Test	Bad	Not Horrible to Good	Not Horrible to Good	Bad
Type Of Bridge	Vintage Strat Style			
Solid, Hollow, Semi Hollow, Weight Relief	Solid Body			

Yamaha Pacifica PAC012DLX Video Feb 11th 2025		Geek Dive Average		Geek Dive Average
Electric Guitar	Guitar Infomation	Millimeters		Inches
Type Or Body Wood	Mahogany			
Guitar Body width	33cm or 13in			
Guitar Body thickness	44.24mm or 1.742			
Finish Type	Polyurethane Gloss			
Color	Old Violin Sunburst			
Guitar Weight	7.25 lbs			NA
Bridge Pickup	Yamaha Ceramic Humbucker			
Middle Pickup	Yamaha Ceramic Single Coil			
Neck Pickup	Yamaha Ceramic Single Coil			
Bridge Pickup Resistance	9.74k	NA	NA	NA
Bridge Pickup Inductance	4.48	NA	NA	NA
M Pickup Resistance	5.82	NA	NA	NA
M Pickup Inductance	2.89	NA	NA	NA
Neck Pickup Resistance	5.41k	NA	NA	NA
Neck Pickup Inductance	2.84	NA	NA	NA
Wiring	Good	Not Horrible	Not Horrible	Good
Switch	5 Way Blade PCB			
Volume Pot Value	Alpha Dime 500k	NA	NA	NA
Tone Pot Value	Alpha Dime 500k	NA	NA	NA
Tone Pot Cap	0.022uf	NA	NA	NA
Treble Bleed	None	NA	NA	NA
Shielding In the cavity? Type	None	NA	NA	NA



# Guitar Score Card



1977 Vintage Ibanez 2355 Video Feb 4, 2025		Geek Dive Average		Geek Dive Average
Electric Guitar	Guitar Infomation	Millimeters		Inches
Number Of Strings	6			
Country Of Origin	Japan			NA
Price (On video launch date)	\$1399.00			NA
Neck Material	Mahogany			
Neck Finish	Nitro Lacquer			
Neck Relief	Good lsh	.15mm	0.006	Good lsh
Scale Length	24.75			
Strings	10-46			
Action	1.75mm	2.00mm	0.079	Good
Intonation	Good			Good
Type Of Tuners	Non Locking Gotoh Style	Chrome		
Nut Material	Plastic	Plastic, Bone, Graphite NA		NA
Nut Slots	Bad	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	Bad
Nut Width	43.61mm or 1.717	NA	NA	NA
Fretboard Material	Rosewood			
Inlay Material	Mother Of Pearl			
12th Fret Neck Width	54.59mm or 2.149	NA	NA	NA
1st Fret Neck Thickness	21.37mm or 0.841	NA	NA	NA
9th Fret Neck Thickness	24.22mm or 0.953	NA	NA	NA
Neck Shape	Gibson 50s Style Medium			
Fretboard Radius	12”	NA	NA	NA
Rolled Fretboard Edge?	Yes	NA	NA	NA
Number of Frets	20			
Fret Material	Nickel-Silver			
Fret Width	2.72mm or 0.107	NA	NA	NA
Fret Height	0.96mm or .038	NA	NA	NA
Dead Frets?	Great	GOOD	GOOD	GREAT
Fret Polish Job	Bad	Not Horrible	Not Horrible	Bad
Fret End Test	Great	Not Horrible to Good	Not Horrible to Good	GREAT
Bridge Test	Not Horrible	Not Horrible to Good	Not Horrible to Good	Not Horrible
Type Of Bridge	Wood			
Solid, Hollow, Semi Hollow, Weight Relief	Hollow body			
Type Or Body Wood	Maple			

1977 Vintage Ibanez 2355 Video Feb 4, 2025		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Finish Type	Nitro Lacquer			
Color	Cherry Burst			
Guitar Weight	7.07			NA
Bridge Pickup	Super 70			
Middle Pickup	NA			
Neck Pickup	Super 70			
Bridge Pickup Resistance	7.74k	NA	NA	NA
Bridge Pickup Inductance	3.47	NA	NA	NA
M Pickup Resistance	NA	NA	NA	NA
M Pickup Inductance	NA	NA	NA	NA
Neck Pickup Resistance	7.81	NA	NA	NA
Neck Pickup Inductance	3.53	NA	NA	NA
Wiring	Good	Not Horrible	Not Horrible	Good
Volume Pot Value	500K Full Size	NA	NA	NA
Tone Pot Value	500K Full Size	NA	NA	NA
Tone Pot Cap	0.022uf	NA	NA	NA
Treble Bleed	None	NA	NA	NA
Shielding In the cavity? Type	NA	NA	NA	NA
Its Not Magic, Its Math				



# Guitar Score Card



Fender Standard Stratocaster, video on 1/30/2025		Geek Dive Average		
Electric Guitar	Guitar's Measurement	Millimeters	Inches	
Neck Relief	0.254 mm or 0.01	.15mm	0.006	Not Horrible
Action	1.75 to 1.50 mm	2.00mm	0.079	Good
Intonation	Not Horrible	Good	Good	Not Horrible
Nut Material	Micarta	Plastic, Bone, Graphite	NA	Not Horrible
Nut Slots	Bad to Not Horrible	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	Bad to Not Horrible
Dead Frets?	No Bad Frets	GOOD	GOOD	GREAT
Fret Polish Job	Good	Not Horrible	Not Horrible	Good
Fret End Test	Feels Great	Not Horrible to Good	Not Horrible to Good	GREAT
Bridge Test	Not Horrible	Not Horrible to Good	Not Horrible to Good	Not Horrible
Fretboard Radius	9.5	NA	NA	NA
Nut Width	42.84mm or 1.687	NA	NA	NA
12th Fret Width	51.98mm or 2.047	NA	NA	NA
Rolled Fretboard Edge?	NO	NA	NA	NA
1st Fret Thickness	21.30mm or 0.838	NA	NA	NA
12th Fret Thickness	21.93mm or 0.863	NA	NA	NA
Fret Width	2.66 mm or .103	NA	NA	NA
Fret Height	1.31mm or .051	NA	NA	NA
Guitar Weight	7.43	NA	NA	NA
Bridge Pickup Resistance	5.15k	NA	NA	NA
Bridge Pickup Inductance	3.34	NA	NA	NA
M Pickup Resistance	5.12k	NA	NA	NA
M Pickup Inductance	3.35	NA	NA	NA
Neck Pickup Resistance	5.15k	NA	NA	NA
Neck Pickup Inductance	3.35	NA	NA	NA
Wiring	Not Horrible	Not Horrible	Not Horrible	Not Horrible
Volume Pot Value	250k Alpha Full Size	NA	NA	NA
Tone Pot Value	250k Alpha Full Size	NA	NA	NA
Tone Pot Cap	0.047uf	NA	NA	NA
Treble Bleed	None	NA	NA	NA
Shielding In the cavity? Type	Bad	NA	NA	Bad
Price (On video launch date)	\$599.99	NA	NA	NA
Country Of Origin	Indonesia	NA	NA	NA
Its Not Magic, Its Math				

Table 1

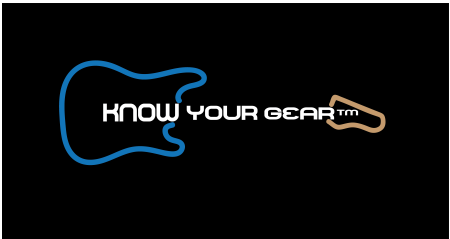


# Guitar Score Card



Fender Standard Telecaster, video on 1/28/2025		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar's Measurement	Millimeters	Inches	
Neck Relief	.20mm or 0.008	.15mm	0.006	Good
Action	2.25mm to 2.00mm	2.00mm	0.079	Not Horrible
Intonation	Not Horrible	Good	Good	Not Horrible
Nut Material	Micarta	Plastic, Bone, Graphite	NA	Not Horrible
Nut Slots	Not Horrible	Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	Not Horrible
Dead Frets?	No Bad Frets	GOOD	GOOD	GREAT
Fret Polish Job	Feels Great	Not Horrible	Not Horrible	GREAT
Fret End Test	Feels Great	Not Horrible to Good	Not Horrible to Good	GREAT
Bridge Test	Feels Great	Not Horrible to Good	Not Horrible to Good	GREAT
Fretboard Radius	9.5	NA	NA	NA
Nut Width	43.15mm or 1.699	NA	NA	NA
12th Fret Width	51.52mm or 2.028	NA	NA	NA
Rolled Fretboard Edge?	Yes	NA	NA	NA
1st Fret Thickness	20.78mm or 0.818	NA	NA	NA
12th Fret Thickness	22.82mm or 0.898	NA	NA	NA
Fret Width	2.66mm or 0.105	NA	NA	NA
Fret Height	1.20mm or 0.47	NA	NA	NA
Guitar Weight	7lbs 8 ounces	NA	NA	NA
Bridge Pickup Resistance	8.83k	NA	NA	NA
Bridge Pickup Inductance	5.14	NA	NA	NA
M Pickup Resistance	NA	NA	NA	NA
M Pickup Inductance	NA	NA	NA	NA
Neck Pickup Resistance	5.06k	NA	NA	NA
Neck Pickup Inductance	2.76	NA	NA	NA
Wiring	Not Horrible	Not Horrible	Not Horrible	Not Horrible
Volume Pot Value	250k Alpha Full Size	NA	NA	NA
Tone Pot Value	250k Alpha Full Size	NA	NA	NA
Tone Pot Cap	0.047uf	NA	NA	NA
Treble Bleed	Nope	NA	NA	NA
Shielding In the cavity? Type	Done very well	NA	NA	GREAT
Price (On video launch date)	\$599.99	NA	NA	NA
Country Of Origin	Indonesia	NA	NA	NA
Its Not Magic, Its Math				





# Guitar Score Card



		Geek Dive Average		Geek Dive Average				
Electric Guitar	Guitar Infomation	Millimeters		Inches				
Number Of Strings								
Country Of Origin								
Price (On video launch date)								
Neck Material								
Neck Finish								
Neck Relief		.15mm		0.006				
Scale Length								
Strings								
Action		2.00mm		0.079				
Intonation								
Type Of Tuners								
Nut Material		Plastic, Bone, Graphite		NA				
Nut Slots		Low E, A	D,G	B Hi E	Low E, A	D,G	B Hi E	
		.50mm	.45mm	.40mm	.020	.018	.016	
Nut Width								
Fretboard Material								
Inlay Material								
12th Fret Neck Width								
1st Fret Neck Thickness								
9th Fret Neck Thickness								
Neck Shape								
Fretboard Radius								
Rolled Fretboard Edge?								
Number of Frets								
Fret Material								
Fret Width								
Fret Height								
Dead Frets?		GOOD		GOOD				
Fret Polish Job		Not Horrible		Not Horrible				
Fret End Test		Not Horrible to Good		Not Horrible to Good				
Bridge Test		Not Horrible to Good		Not Horrible to Good				
Type Of Bridge								
Solid, Hollow, Semi Hollow, Weight Relief								
Type Or Body Wood								
Finish Type								
Color								
Guitar Weight								
Bridge Pickup								
Middle Pickup								
Neck Pickup								
Bridge Pickup Resistance								
Bridge Pickup Inductance								
M Pickup Resistance								
M Pickup Inductance								
Neck Pickup Resistance								
Neck Pickup Inductance								
Wiring		Not Horrible		Not Horrible				
Volume Pot Value								
Tone Pot Value								
Tone Pot Cap								
Treble Bleed								
Shielding In the cavity? Type								
Its Not Magic, Its Math								





# Guitar Score Card



		Geek Dive Average		
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Number Of Strings				
Country Of Origin				
Price <small>(On video launch date)</small>				
Neck Material				
Neck Finish				
Neck Relief		.15mm	0.006	
Scale Length				
Strings				
Action		2.00mm	0.079	
Intonation				
Type Of Tuners				
Nut Material		Plastic, Bone, Graphite NA		
Nut Slots		Low E, A .50mm D,G .45mm B Hi E .40mm	Low E, A .020 D,G .018 B Hi E .016	
Nut Width				
Fretboard Material				
Inlay Material				
12th Fret Neck Width				
1st Fret Neck Thickness				
9th Fret Neck Thickness				
Neck Shape				
Fretboard Radius				
Rolled Fretboard Edge?				
Number of Frets				
Fret Material				
Fret Width				
Fret Height				
Dead Frets?		GOOD	GOOD	
Fret Polish Job		Not Horrible	Not Horrible	
Fret End Test		Not Horrible to Good	Not Horrible to Good	
Bridge Test		Not Horrible to Good	Not Horrible to Good	
Type Of Bridge				
Solid, Hollow, Semi Hollow, Weight Relief				
Type Or Body Wood				

		Geek Dive Average	Geek Dive Average	
Electric Guitar	Guitar Infomation	Millimeters	Inches	
Finish Type				
Color				
Guitar Weight				
Bridge Pickup				
Middle Pickup				
Neck Pickup				
Bridge Pickup Resistance				
Bridge Pickup Inductance				
M Pickup Resistance				
M Pickup Inductance				
Neck Pickup Resistance				
Neck Pickup Inductance				
Wiring		Not Horrible	Not Horrible	
Volume Pot Value				
Tone Pot Value				
Tone Pot Cap				
Treble Bleed				
Shielding In the cavity? Type				
Its Not Magic, Its Math				