## **Document 18.1 Two Tables Created for the Results Section of a Recommendation Report**

**Table 1. Digital Guitar Necessary-Criteria Evaluation** 

Guitar Model	Ease of Use <sup>1</sup>	Sound Quality/Playability <sup>2</sup>	MIDI Compatibility <sup>3</sup>	Cost⁴	Consider Further?
Epiphone Limited Edition 1966 G-400	No	Medium	Low	\$399	No
Fender VG Stratocaster	Yes	High	High	\$950	Yes
Gibson Les Paul Studio	No	High	Yes	\$1,399	No

<sup>&</sup>lt;sup>1</sup> Minimal setup time for each guitar, and instruction included; instruments with low learning curves and intuitive interfaces.

<sup>&</sup>lt;sup>2</sup> Guitars require hum-canceling pickups that rate at least 1320 (5.9 kilonewtons) on the Janka Hardness Scale, white ash wood.

<sup>&</sup>lt;sup>3</sup> Guitars require 1/4" coaxial, MIDI, DIN 5/180° in/out/thru and to-host connectors; guitars require separate MIDI interface units.

<sup>&</sup>lt;sup>4</sup> Guitars at \$950 or less each.

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Table 2. Digital Music Equipment Decision Matrix/Scores<sup>1</sup>

		Sound			
Piano/Guitar	Ease of Use	Quality/	MIDI		Total
Brand		Playability	Compatibility	Cost	Score
Epiphone Limited	4	6	4	8	22
Edition 1966 G-400					
Fender VG	9	10	9	7	35
Stratocaster					
Gibson Les Paul	4	8	7	4	23
Studio					

<sup>&</sup>lt;sup>1</sup> Scores based on a 1–10 point scale, with 1 indicating the lowest score and 10 indicating the highest score.